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### 1 Introduction

This technical note sets out the methodology for the appraisal process as part of the Milton Keynes LCWIP. This process was developed in consultation with Milton Keynes Council and key external stakeholders. Section 2 details the appraisal criteria and methodology then Section 3 provides detail on the top performing schemes in each of Milton Keynes Town, Bletchley and other surrounding towns.

This appraisal is assessing the schemes developed during the Network Planning stage of the LCWIP process. The long list was developed using data collected through the evidence base, the site visit, and a desktop review of the network. Figure 1-1 below shows this process in more detail.

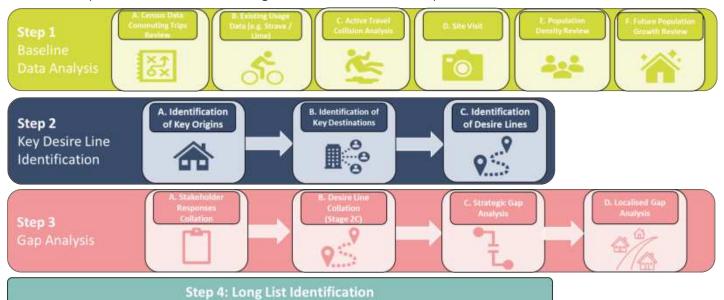


Figure 1-1: Long-list Development Process

# 2 Appraisal Framework

# 2.1 Appraisal Criteria & Weightings

The appraisal framework and its appraisal criteria were developed in consultation with the Milton Keynes Council and key external stakeholders (the Milton Keynes Cycle Forum). Feedback from discussions with these two groups were applied to the original proposed criteria to create the below framework. This appraisal framework is designed to be fair on both rural and urban routes, and the calculations of metrics aim to mitigate against scheme length being favoured (e.g. a longer scheme will inevitably encapsulate more traffic collisions and so collisions were calculated per km to make it a fairer comparison between schemes). Weightings were also developed and agreed with Milton Keynes Council.

Category	Metric	Priority	Weighting
	Deprivation Index (see Section 2.3.1)	Medium	6%
	Physical Activity Levels (see Section 2.3.2)	Medium	6%
Socio-Economic (see Section 2.3)	Access to Education (see Section 2.3.3)	Medium	6%
(666 666 1161)	Access to Health Services (see Section 2.3.4)	Low	4%
	Access to Employment (see Section 2.3.5)	Medium	6%
Infrastructure	Standard of Infrastructure Compared to Guidance (see Section 2.4.1)	Medium	6%
Standards (see Section 2.4)	Density of Surrounding Infrastructure (see Section 2.4.2)	High	8%
	Expansion of Existing Network (see Section 2.4.3)	Medium	6%
Policy	Strategic Cycle Route (see Section 2.5.1)	Medium	6%
(see Section 2.5)	Supporting of Future Development (see Section 2.5.2)	High	8%
	Potential Population Benefitting from Scheme (see Section 2.6.1)	High	8%
Effectiveness	Potential Improvement to Road Safety (see Section 2.6.2)	Medium	6%
(see Section 2.6)	Current Active Travel Demand (see Section 2.6.3)	Medium	6%
	Access to Public Transport Hubs (see Section 2.6.4)	High	8%
	Access to Bus Stops (see Section 2.6.5)	Low	4%
Dependency (see Section 2.7)	Dependency on Other Schemes (see Section 2.7.1)	Medium	6%

Table 2-1: Final Appraisal Criteria & Weightings

### 2.2 Appraisal

Throughout the appraisal process a 100m, 400m, and 800m buffer were applied to each of the schemes to ensure appropriate catchments of the scheme were captured. The 100m buffer was used to represent the 'Scheme Area', the area which is directly impacted by the scheme. The 400m and 800m buffers were used to represent a 5-and 10-minute walk from the scheme respectively. Therefore, these buffers cover areas which could be classed as 'nearby' to the scheme and would likely see benefits from the scheme. An example of these buffers in context is shown in Figure 2-1.

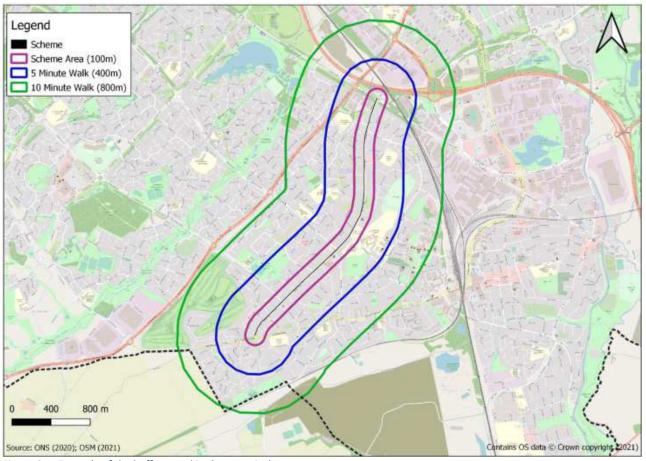


Figure 2-1: Example of the buffers used in the appraisal process

### 2.3 Socio-Economic Appraisal

#### 2.3.1 Deprivation Index

Deprivation indices were taken from the 2019 English indices of deprivation provided by the Ministry of Housing, Communities and Local Government, and mapped over the whole borough (see Figure 2-2). Deprivation was considered as part of this appraisal process as it allows schemes in high deprivation areas to get priority, aiming to improve those areas through better connectivity.

Schemes were assessed based on the level of deprivation in the scheme area, if a scheme passed through multiple areas, a spatial average was taken of the deprivation indices, weighting them based on the proportion of the area that the scheme passed through.

The thresholds and outcomes of the assessment for this metric are shown in Table 2-2.

Threshold	Criteria	Score
Low	Scheme in area of low deprivation, index between 8-10	59
Medium	Scheme in area of medium deprivation, index between 5-7	137
High	Scheme in area of high deprivation, index between 1-4	77

Table 2-2: Deprivation Index Appraisal Criteria

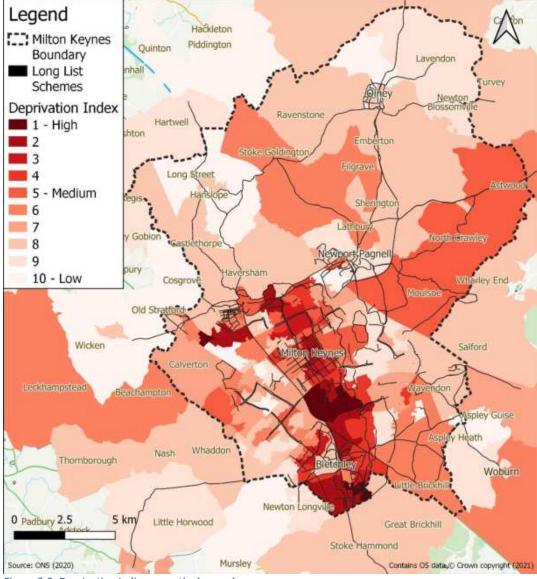


Figure 2-2: Deprivation Indices over the borough

### 2.3.2 Physical Inactivity Levels

Improving the walking and cycling infrastructure is likely to improve the activity levels of the surrounding population due to an improved access to a better environment for walking and cycling for all journey purposes. As such, focusing scheme development in areas with high physical inactivity would likely produce a higher benefit than in areas with a higher existing activity level. Physical inactivity levels were obtained from Sport England and are shown in Figure 2-3.

The thresholds and outcomes of the assessment for this metric are shown in Table 2-3.

Threshold	Criteria	Score
Low	Scheme in area of low physical inactivity (< 20%)	86
Medium	Scheme in area of medium physical inactivity (between 20-30%)	131
High	Scheme in area of high physical inactivity (>30%)	56

Table 2-3: Physical Inactivity Appraisal Criteria

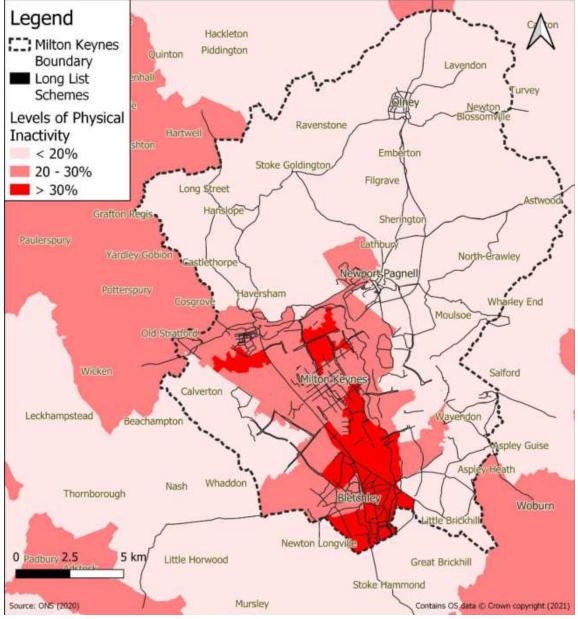


Figure 2-3: Physical Inactivity levels within the borough

#### 2.3.3 Access to Education

Improving the number of students walking and cycling to education is key to creating a more active generation, providing independence for the students and reducing the carbon impact of educational facilities. Providing high quality walking and cycling infrastructure accessing education is a key way to improve these numbers. This metric assesses the connectivity between a scheme and an educational facility, with schemes providing access to schools and other educational establishments prioritised over those which don't. Locations of the educational facilities used in this methodology are shown in Figure 2-4.

The thresholds and outcomes of the assessment for this metric are shown in Table 2-4.

Threshold	Criteria	Score
Low	Scheme further than 5-minute walk from educational facility	38
Medium	Scheme within 5-minute walk from educational facility	91
High	Scheme within 100m of an educational facility	144

Table 2-4: Access to Education Appraisal Criteria

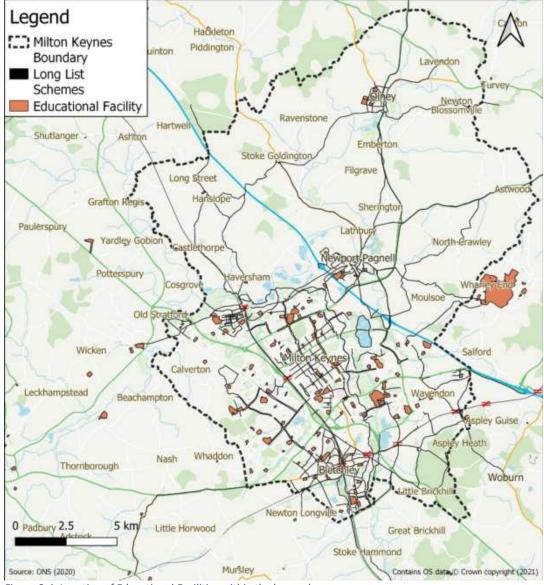


Figure 2-4: Location of Educational Facilities within the borough

#### 2.3.4 Access to Health Services

Providing good access to health care is important to cover the members of society not typically using active travel infrastructure. This metric is more relevant to the walking usage of the infrastructure than the cycling as those accessing health care are more likely able to walk than cycle, except the employees of such facilities. This metric looked at the location of such facilities as GP surgeries and the hospital, the locations of which are shown in Figure 2-5.

The thresholds and outcomes of the assessment for this metric are shown in Table 2-5Table 2-4.

Threshold	Criteria	Score
Low	Scheme further than 10-minute walk from health care facility	72
Medium	Scheme within 10-minute walk from health care facility	76
High	Scheme within 5-minute walk from health care facility	125

Table 2-5: Access to Health Care Appraisal Criteria

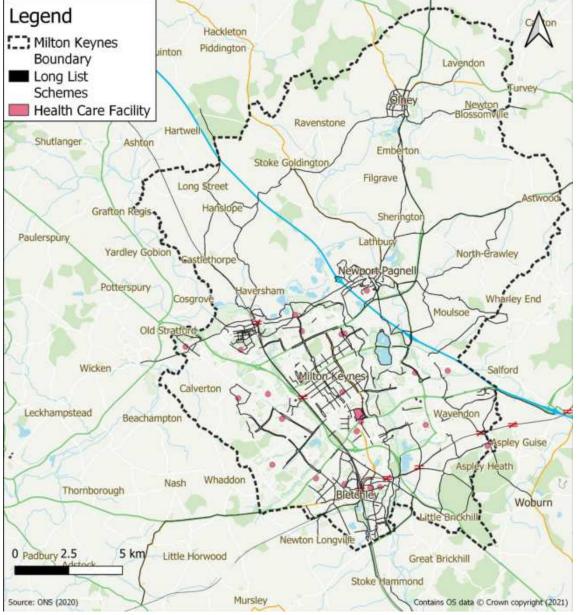


Figure 2-5: Location of health care facilities in the borough

### 2.3.5 Access to Employment

This metric assesses how close to existing employment zones a scheme is, with the desire to prioritise schemes providing access to existing employment. Locations of such zones are shown in Figure 2-6, and were provided by Milton Keynes Council and sourced from Open Street Maps.

The thresholds and outcomes of the assessment for this metric are shown in Table 2-6.

Threshold	Criteria	Score
Low	Scheme further than 5-minute walk from employment zone	48
Medium	Scheme within 5-minute walk from employment zone	86
High	Scheme within 100m of an employment zone	139

Table 2-6: Access to Employment Appraisal Criteria

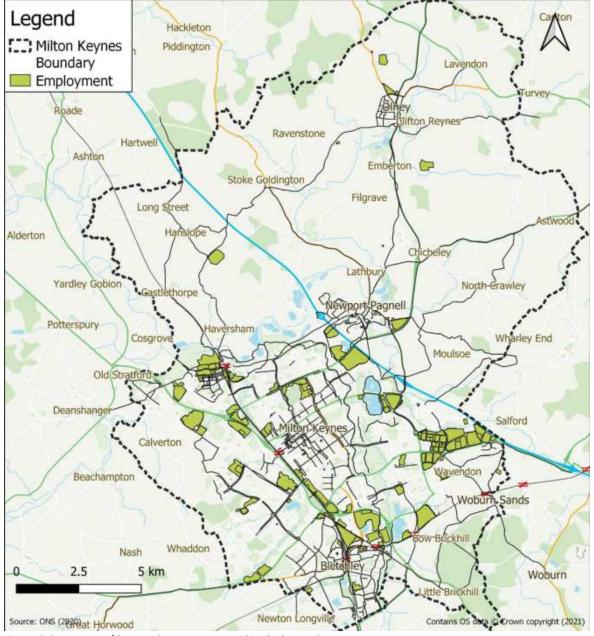


Figure 2-6: Location of key employment zones within the borough

### 2.4 Infrastructure Standards Appraisal

#### 2.4.1 Standard of Infrastructure Compared to Guidance

This metric looks at the potential to provide a scheme which can satisfy design standards. The Redway design manual states that a Redway should be between 3-5m wide and segregated from the main flow of traffic on a road. The desire from the latest national guidance is to provide a segregated path (split between pedestrians and cyclists) as a first priority, especially on high-usage routes. As such this metric assessed the potential to provide a path which is wide enough to provide segregation (which would automatically make it wide enough for the Redway guidance) and that there is enough space to provide a degree of segregation from the highways. The purpose of this metric is to prioritise schemes which can be compliant with design standards. This did not look at feasibility of implementing the scheme only if there was physically space to provide the desired widths.

The thresholds and outcomes of the assessment for this metric are shown in Table 2-7.

Threshold	Criteria	Score
Low	Potential scheme not wide enough for 3-5m or able to provide segregation from road	41
Medium	Some of the proposed route has space for 3-5m and/or segregation from the road	63
High	Majority of the proposed route has space for 3-5m and/or segregation from the road	169

Table 2-7: Standard of Infrastructure Appraisal Criteria

### 2.4.2 Density of Surrounding Infrastructure

This metric looks at the density of existing active travel infrastructure around the scheme (see Figure 2-7) to prioritise schemes in areas with little surrounding infrastructure. To calculate this metric, the length of existing Redways (the most comprehensive dataset available of existing infrastructure) was divided by the area of the scheme's 800m buffer, to provide a value of density.

The thresholds and outcomes of the assessment for this metric are shown in Table 2-8.

Threshold	Criteria	Score
Low	Density > 5	67
Medium	Density between 1-5	136
High	Density < 1	70

Table 2-8: Density of Surrounding Infrastructure Appraisal Criteria

### 2.4.3 Expansion of Existing Network

This metric looks at how well the scheme will complement the existing Redway Network (see Figure 2-7) and help achieve the wider Council objectives to expand the network within both Central Milton Keynes and reaching out to the surrounding market towns. This was calculated from how close the scheme would be to the existing network, with a high score being awarded to schemes that connect directly onto the Redways to create a linear expansion of the network.

The thresholds and outcomes of the assessment for this metric are shown in Table 2-9.

Threshold	Criteria	Score
Low	Scheme does not connect to existing Redway Network	39
Medium	Scheme within 400m of existing Redway Network	40
High	Scheme directly connects to existing Redway Network	194

Table 2-9: Expansion of Existing Network Appraisal Criteria

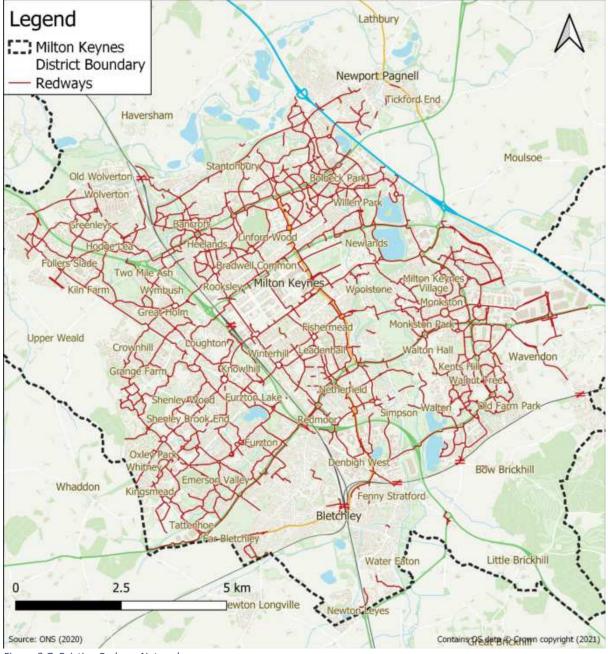


Figure 2-7: Existing Redway Network

### 2.5 Policy Appraisal

### 2.5.1 Strategic Cycle Route

This metric looks at whether a scheme connects to a Strategic Cycle Route, defined as either a Redway Super Route or a National Cycle Network Route (see Figure 2-8).

The thresholds and outcomes of the assessment for this metric are shown in Table 2-10.

Threshold	Criteria	Score
Low	Does not connect to a Strategic Cycle Route	
Medium	Joins to a Strategic Cycle Route	
High	Lies along a Strategic Cycle Route	

Table 2-10: Strategic Cycle Route Appraisal Criteria

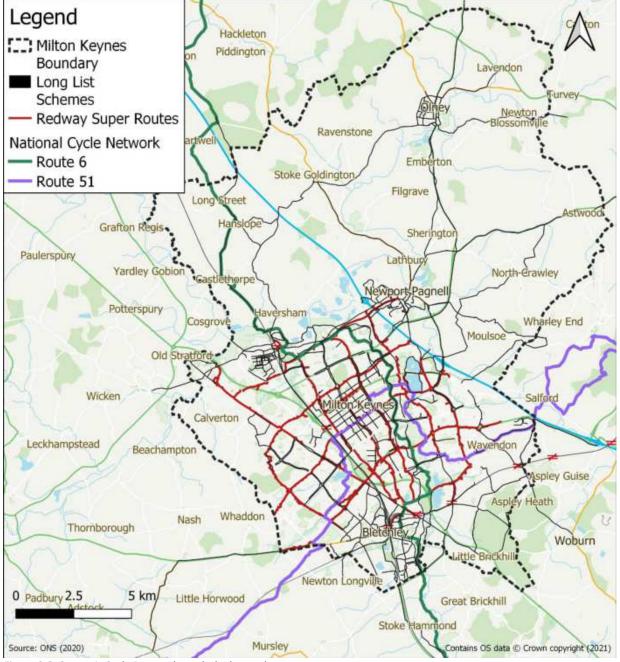


Figure 2-8: Strategic Cycle Routes through the borough

### 2.5.2 Supporting of Future Development

This metric looks at links between the proposed schemes and proposed future developments. These future developments are those provided by Milton Keynes Council and are a combination of committed developments (see Figure 2-9), proposed development sites as part of policies (such as Plan:MK) and the development of East West Rail at Bletchley Railway Station.

The thresholds and outcomes of the assessment for this metric are shown in Table 2-11.

Threshold	Criteria	
Low	No future development within 400m of scheme	
Medium	Future development within 400m of scheme 77	
High	Future development within 100m of scheme	

Table 2-11: Supporting of Future Development Appraisal Criteria

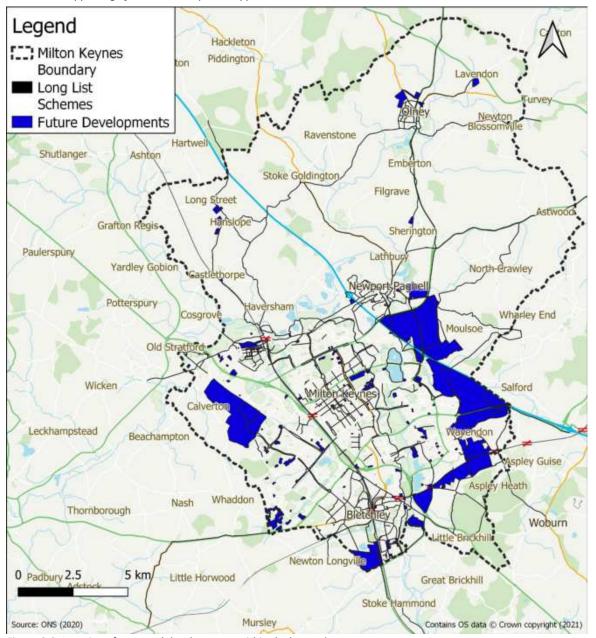


Figure 2-9: Location of proposed developments within the borough

### 2.6 Effectiveness Appraisal

### 2.6.1 Potential Population Benefitting from Scheme

As an indicator for the demand to use the scheme, the population surrounding the scheme (within a 5-minute walk) was taken. This was calculated assuming an even distribution of population over each area, then calculating the proportion of the scheme that passed through each area and summing the proportional populations to get an estimated population within a 5-minute walk of the scheme. The population data used for this metric was the 2019 mid-year population estimate by the Office for National Statistics (see Figure 2-10).

The thresholds and outcomes of the assessment for this metric are shown in Table 2-12.

Threshold	Criteria Score	
Low	Estimated population of less than 1500 within 5-minute walk from scheme	
Medium	Estimated population of between 1500-2500 within 5-minute walk from scheme	
High	Estimated population of more than 2500 within 5-minute walk from scheme	57

Table 2-12: Potential Population Benefitting from Scheme Appraisal Criteria

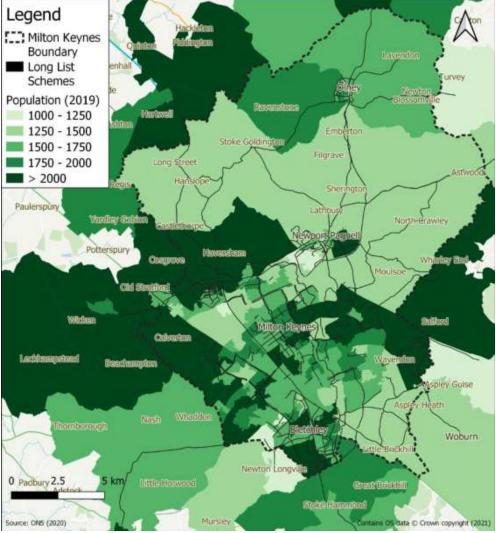


Figure 2-10: 2019 Population Estimates within the borough, ONS

### 2.6.2 Potential Improvement to Road Safety

This metric looks at the potential to improve road safety by implementing the scheme, looking to prioritise schemes in areas with high collision numbers with the assumption that these areas would benefit most from providing safer active travel infrastructure (see Figure 2-11 and Figure 2-12). So as not to skew the results of this metric in favour of longer schemes, the number of collisions per km of scheme was calculated.

The thresholds and outcomes of the assessment for this metric are shown in Table 2-13.

Threshold	Criteria	
Low	Less than 4 collisions per km within 400m of scheme	92
Medium	Between 4 and 10 collisions per km within 400m of scheme	
High	More than 10 collisions per km within 400m of scheme	

Table 2-13: Potential Improvement to Road Safety Appraisal Criteria

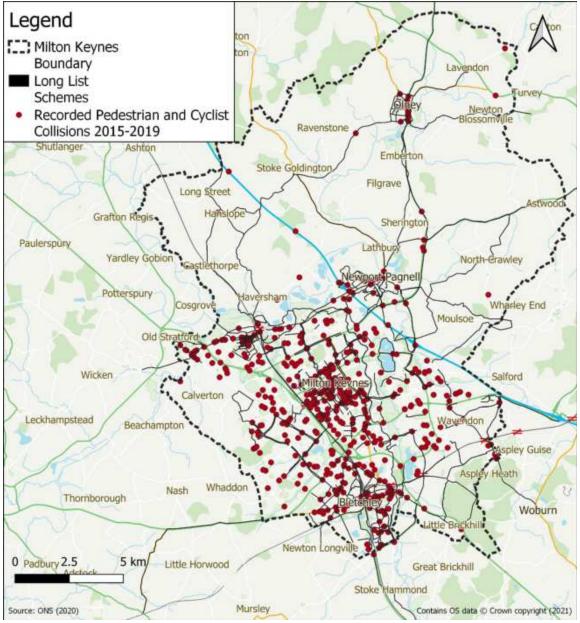


Figure 2-11: Collisions involving a pedestrian or cyclist within the borough, 2015-2019

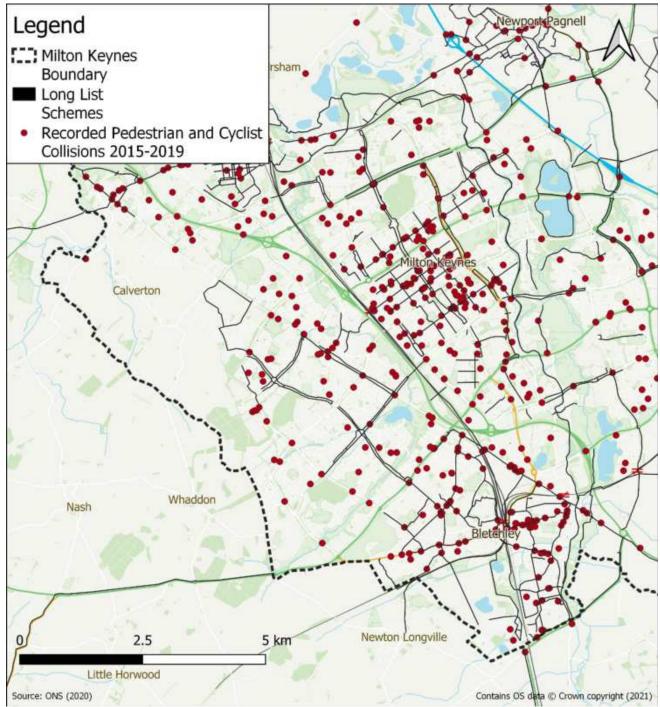


Figure 2-12: Collisions involving a pedestrian or cyclist around Milton Keynes, 2015-2019

#### 2.6.3 Current Active Travel Demand

The purpose of this metric is to assess schemes based on the current active travel demand along a scheme's route. The data used for this metric was a combination of the Route Network outputs from the Propensity to Cycle Tool (PCT, see Figure 2-13 and Figure 2-14) and demand data from two escooter providers (Lime and Spin) between March 2020-June 2021 (see Figure 2-15 and Figure 2-16). The outputs of these two sources were combined to give an overall picture of the current demand for each scheme route.

The thresholds and outcomes of the assessment for this metric are shown in Table 2-14.

Threshold	Criteria	
Low	On a PCT route with low demand (< 15) <b>AND</b> not on an E-Scooter route 6:	
Medium	On a PCT route with medium demand (15-30) <b>OR</b> on an E-Scooter route with below average demand	
High	On a PCT route with high demand (> 30) <b>OR</b> on an E-Scooter route with above average demand	

Table 2-14: Potential Demand Appraisal Criteria

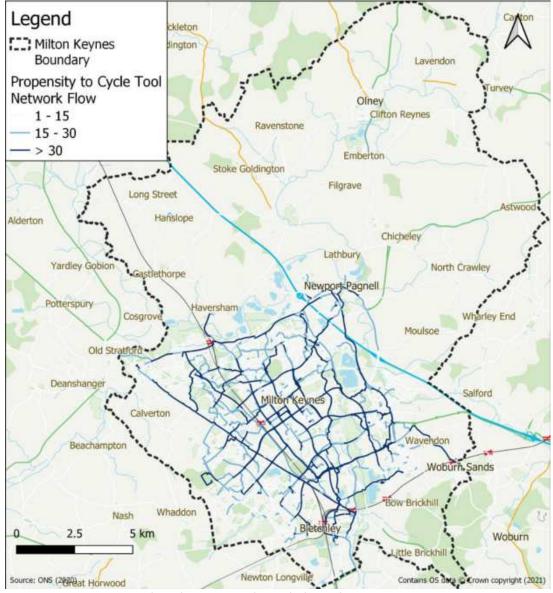


Figure 2-13: Propensity to Cycle Tool Route Network over the borough

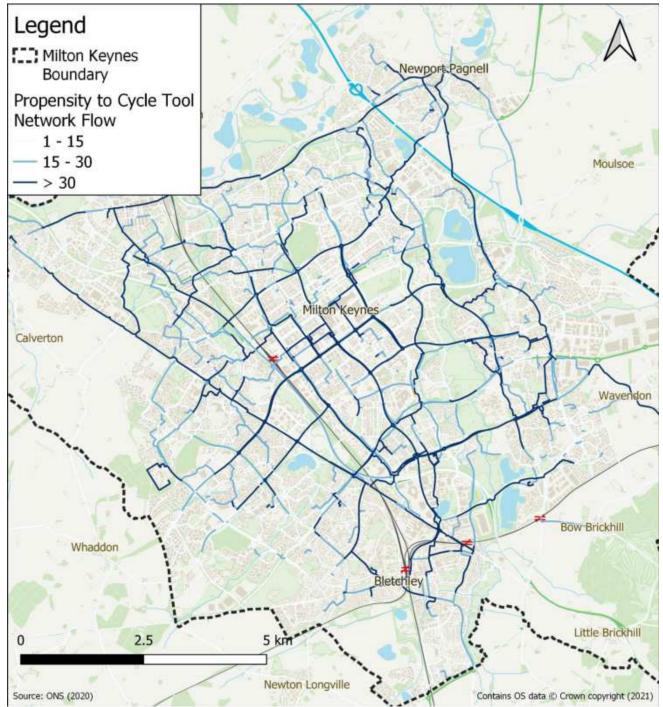


Figure 2-14: Propensity to Cycle Tool Route Network around Milton Keynes

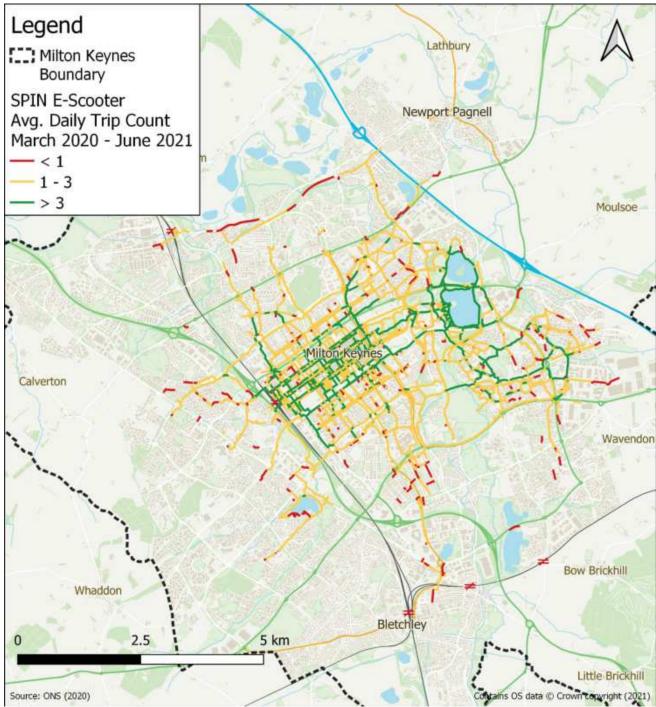


Figure 2-15: Spin E-Scooter hire routes between March 2020 – June 2021

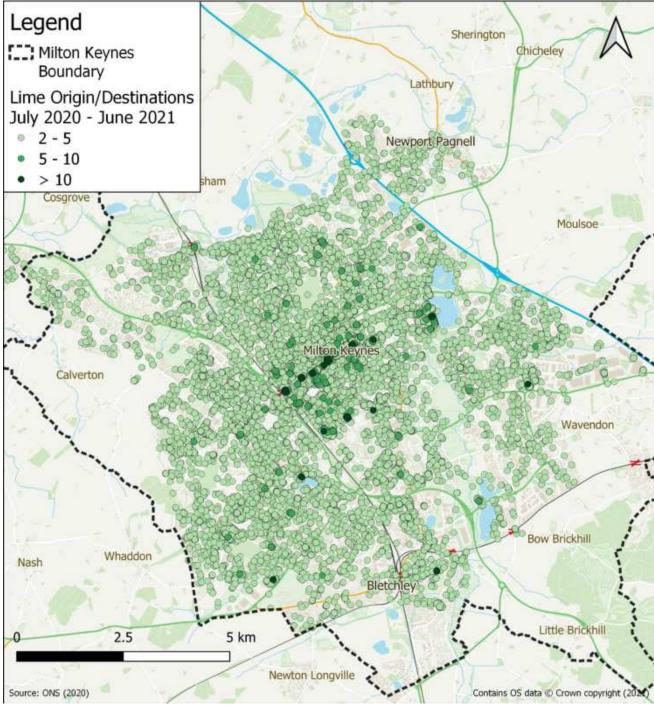


Figure 2-16: Lime E-Scooter Origin/Destination points for trips between July 2020 - June 2021

### 2.6.4 Access to Public Transport Hubs

This metric looks at the connectivity between the schemes and public transport hubs. These hubs are defined as train and bus stations (see Figure 2-17).

The thresholds and outcomes of the assessment for this metric are shown in Table 2-15.

Threshold	Criteria	
Low	No Public Transport Hubs within 800m of scheme	
Medium	Public Transport Hub within 800m of scheme 34	
High	Public Transport Hub within 400m of scheme 5	

Table 2-15: Access to Public Transport Hubs Appraisal Criteria

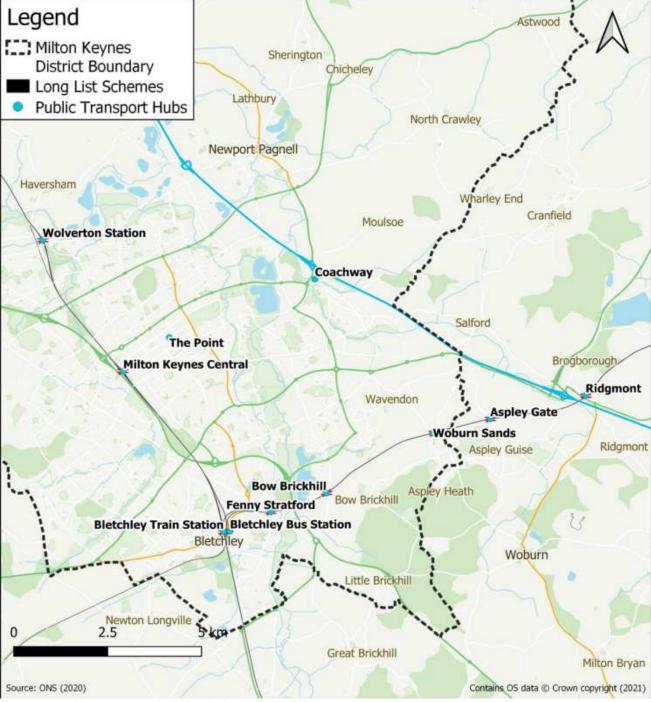


Figure 2-17: Public Transport Hubs within the borough

#### 2.6.5 Access to Bus Stops

This metric looks at access to "quality" bus stops, where quality is defined by the frequency of service at a stop (see Figure 2-18). The purpose of this metric is to prioritise schemes which complement the existing bus network, with priority being given to high frequency routes.

This metric was calculated using timetable data from Bus Open Data Service. The average number of buses an hour was calculated by totalling the number of buses during the active period (5am-midnight) then dividing the total per day by 18 to give the average number per hour.

The thresholds and outcomes of the assessment for this metric are shown in Table 2-16.

Threshold	Criteria	
Low	No bus stops in scheme area <u>OR</u> bus stops in scheme area all have frequency < 1 bus per hour (bph)	
Medium	Bus stops within scheme area have a max frequency between 1-3 bph	
High	Bus stops within scheme area have max frequency > 3 bph	

Table 2-16: Access to Bus Stops Appraisal Criteria

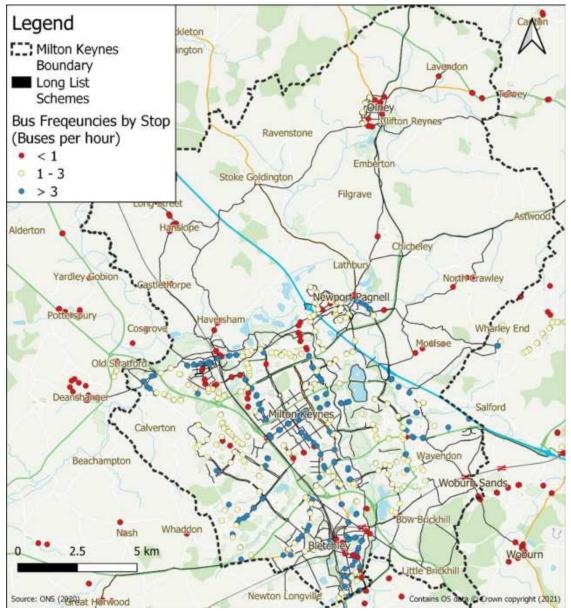


Figure 2-18: Bus frequencies by stop within the borough

# 2.7 Dependency Appraisal

### 2.7.1 Dependency on Other Schemes

This metric looks at the dependency of a scheme on the development of other schemes. This is so that priority is given to schemes which can provide maximum benefit without any other schemes being developed.

The thresholds and outcomes of the assessment for this metric are shown in Table 2-17.

Threshold	Criteria	
Low	Little to no benefit from scheme unless	
Medium	Maximum benefit delivered if connected to other schemes 66	
High	No dependency on other schemes	

Table 2-17: Dependency on Other Schemes Appraisal Criteria

# 3 Top Schemes

The following introduces the top 10 performing schemes for Milton Keynes Town, Bletchley and over the wider Milton Keynes Borough, including their score, overall rank, description and origin.

A full, ordered long-list is provided in Appendix A – Full Long List which details the scheme name, scheme location, weighted scores for each of the appraisal metrics and their total combined score.

# 3.1 Top 10 Milton Keynes Town Schemes

Score	Scheme	Description
<b>83%</b> 5 <sup>th</sup>	Avebury Boulevard (see Figure 3-2)	Provision of enhancing the route through Central Milton Keynes along Avebury Boulevard, which currently traverses car parks. (Gap Analysis, Site Visit)
<b>81%</b> 7 <sup>th</sup>	V7 Saxon Street (Oldbrook) (see Figure 3-3)	Improvements to the Redway along Saxon Street between Oldbrook and Fishermead including joining up existing elements sections and providing more direct routes. (Gap analysis, Route Selection Tool)
<b>80%</b> 13 <sup>th</sup>	H9 Groveway (Ouzel Valley Park) (see Figure 3-4)	Route along H9 Groveway near Ouzel Valley Park to join up existing stretches of Redway along the busy trunk road. (Gap analysis, Route Selection Tool)
<b>77%</b> 20 <sup>th</sup>	V7 Saxon Street (CMK) (see Figure 3-5)	Providing a secondary route along V7 Saxon Street through Central Milton Keynes to allow for a route on both sides of the busy road. (Gap analysis, Route Selection Tool)
<b>77%</b> 21 <sup>st</sup>	Fishermead to CMK (see Figure 3-6)	Providing a new route connecting Fishermead to Central Milton Keynes. (Gap Analysis)
<b>76%</b> 22 <sup>nd</sup>	V7 Saxon Street (Conniburrow) (see Figure 3-7)	New route along V7 Saxon Street between H4 and H5 as well as providing improvements between H4 and H3 including more directness around connecting Redway junctions. (Stakeholder Engagement)
<b>75%</b> 26 <sup>th</sup>	V4 Watling Street (Loughton) (see Figure 3-8)	This scheme connects up sections of Redway along V4 Watling Street near Loughton. (Gap analysis, Route Selection Tool, Stakeholder Engagement)
<b>75%</b> 27 <sup>th</sup>	Milton Keynes Central Station to CMK (see Figure 3-9)	Scheme links the railway station to Central Milton Keynes. (Gap analysis; Site Visit; Stakeholder Engagement - Green Party)
<b>74%</b> 28 <sup>th</sup>	Pentewan Gate Crossing (see Figure 3-10)	This scheme is to improve an unsafe road crossing on Pentewan Gate which lies off H6 Childs Way. This junction was identified during the site visit and deemed appropriate to fix from analysis of demand from multiple sources. (Site Visit)
<b>74%</b> 29th	H3 Monks Way (Stantonbury) (see Figure 3-11)	This scheme joins up sections of Redway along H3 Monks Way nr Stantonbury. It would also look at providing more directness along the route around junctions with other Redways. (Gap Analysis, Route Selection Tool)

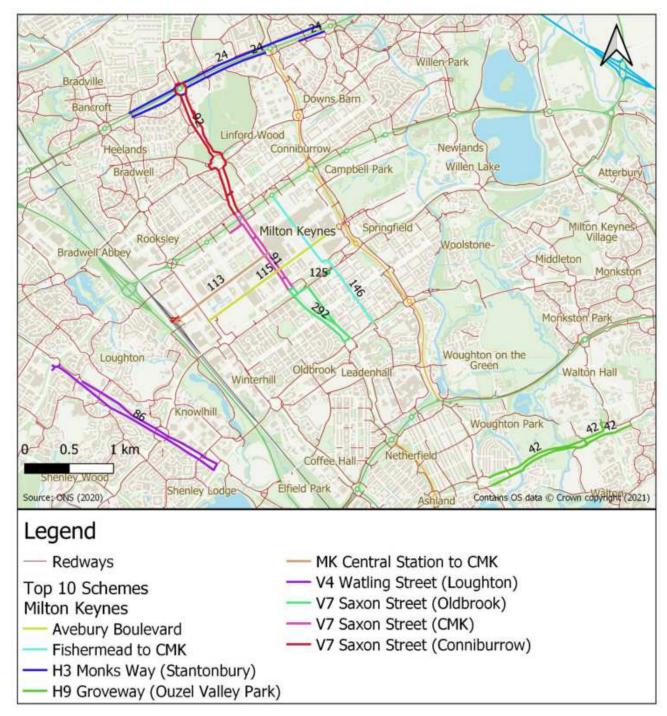


Figure 3-1: Top 10 performing schemes in Milton Keynes

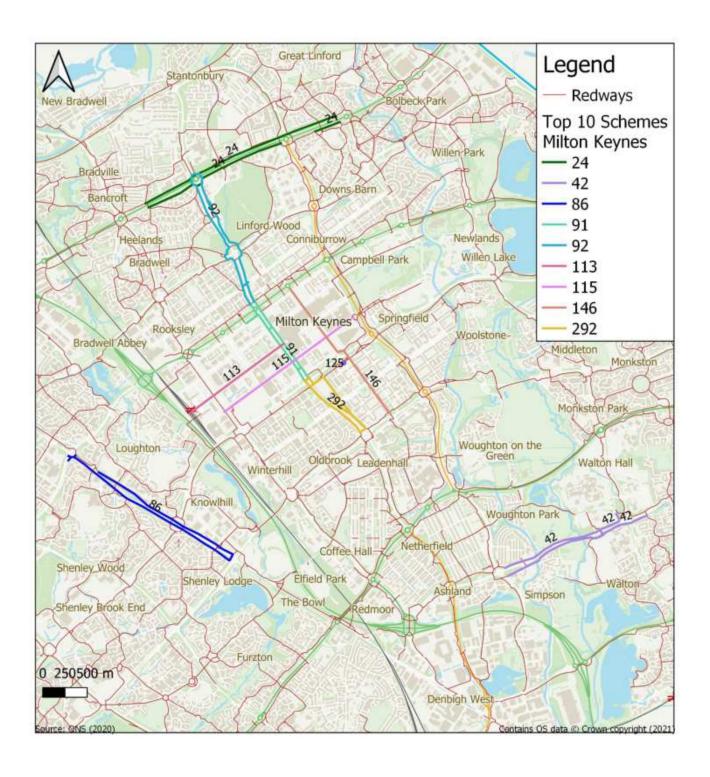




Figure 3-2: Scheme 115 – Avebury Boulevard

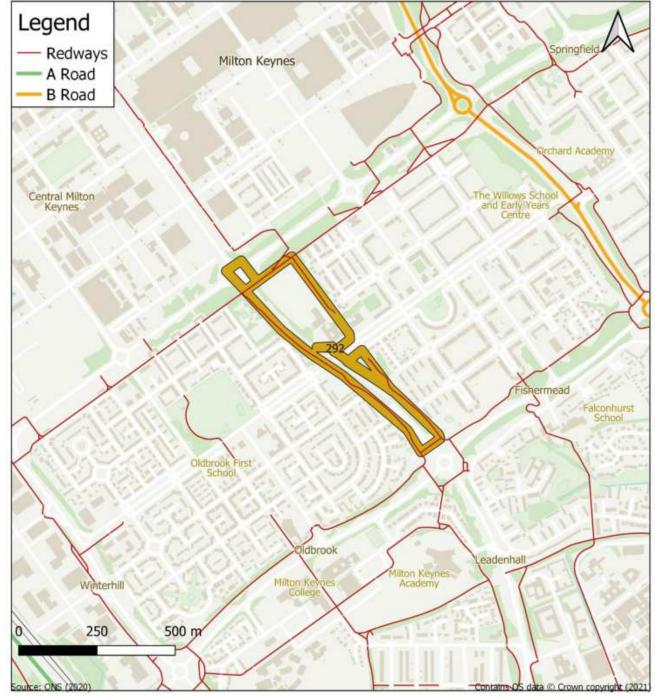


Figure 3-3: Scheme 292 - V7 Saxon Street through Oldbrook/Fishermead

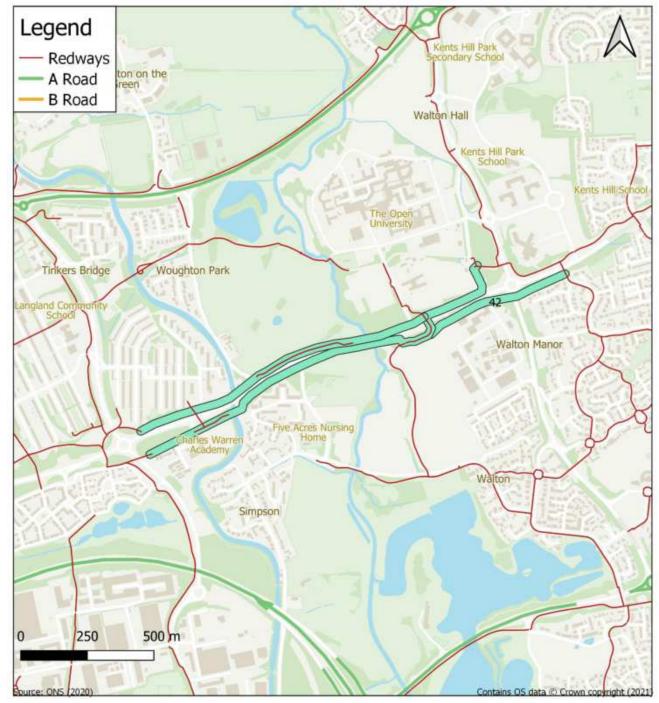


Figure 3-4: Scheme 42 - H9 Groveway nr Ouzel Valley Park

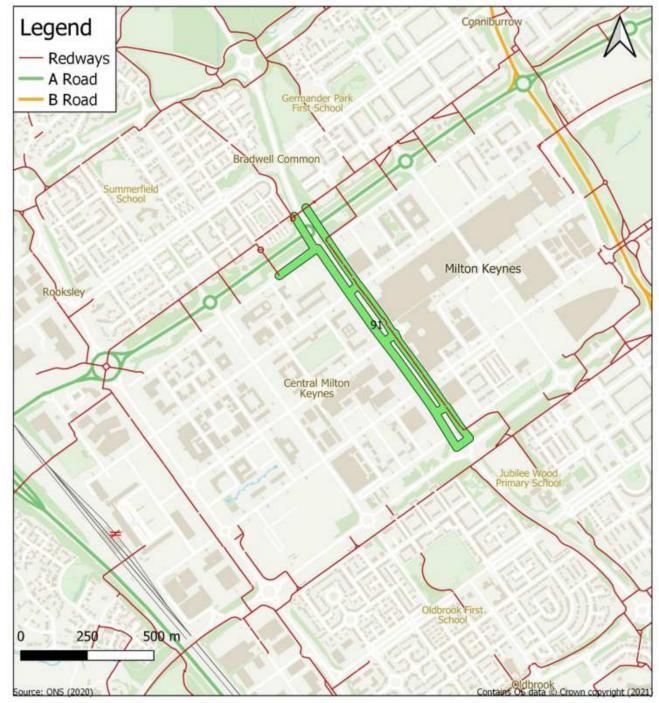


Figure 3-5: Scheme 91 - V7 Saxon Street through CMK

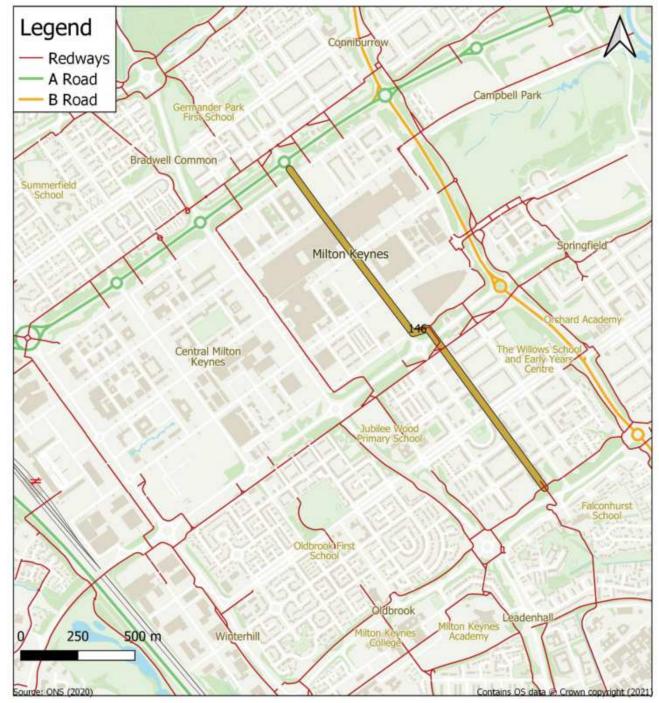


Figure 3-6: Scheme 146 - Fishermead to CMK

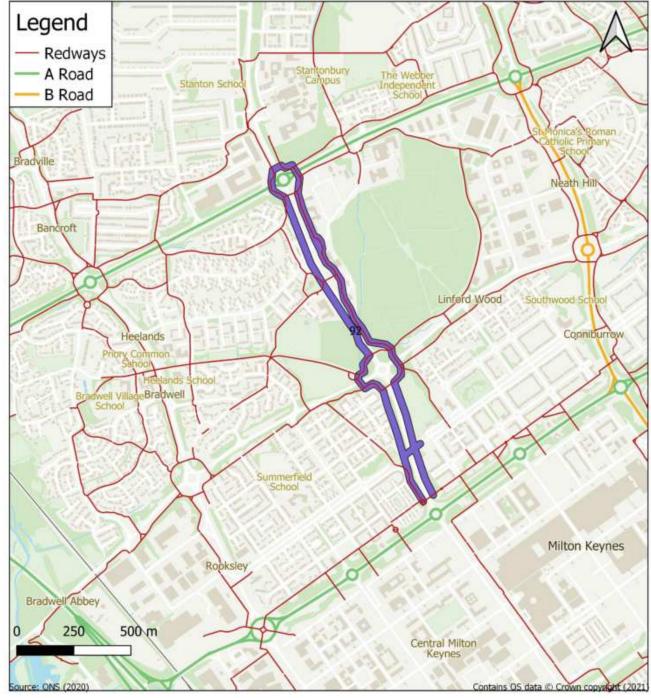


Figure 3-7: Scheme 92 - V7 Saxon Street through Conniburrow/Bradwell Common

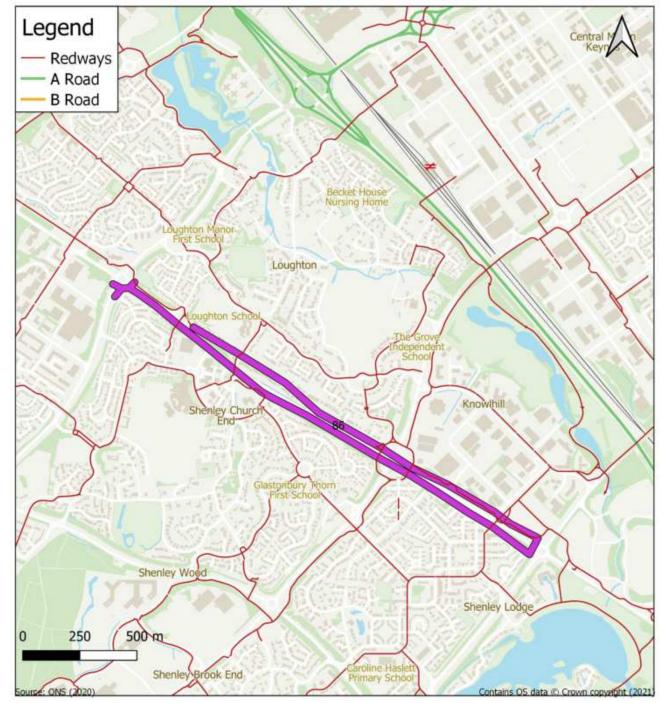


Figure 3-8: Scheme 86 - V4 Watling Street nr Loughton

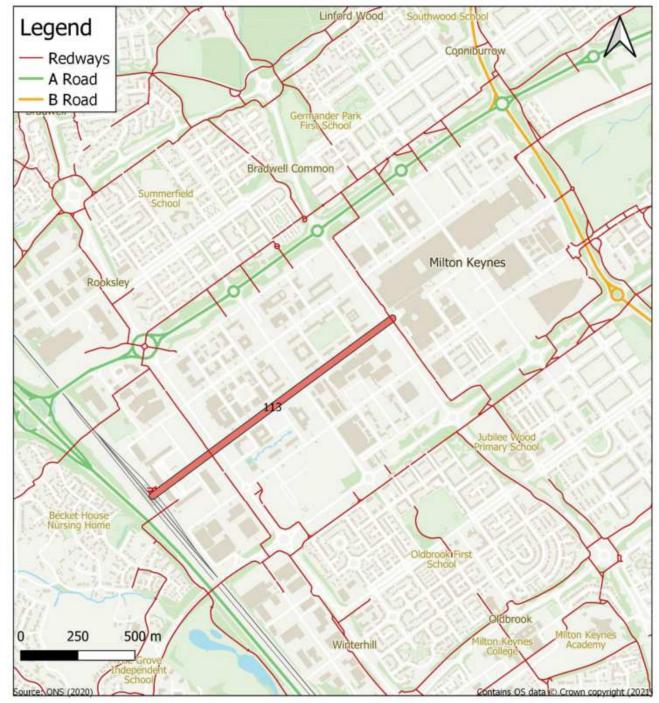


Figure 3-9: Scheme 113 - Milton Keynes Central to CMK

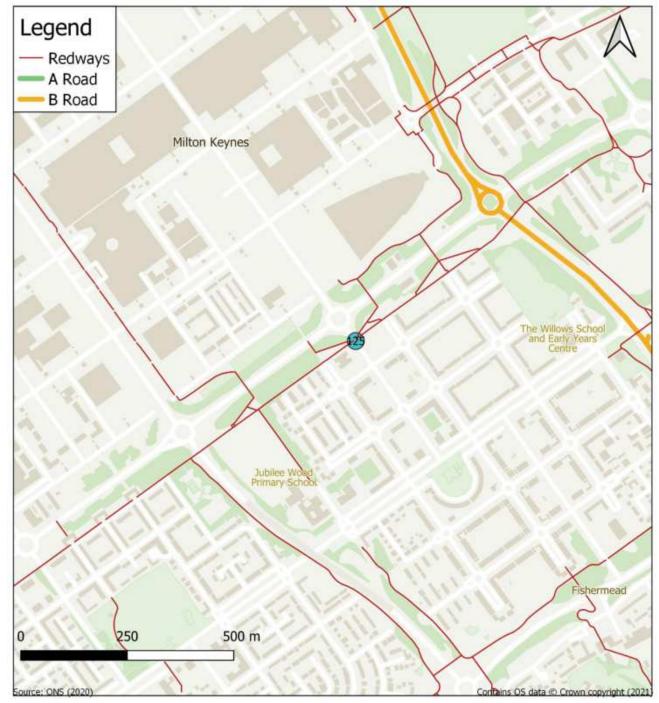


Figure 3-10: Scheme 125 - Pentewan Gate Crossing

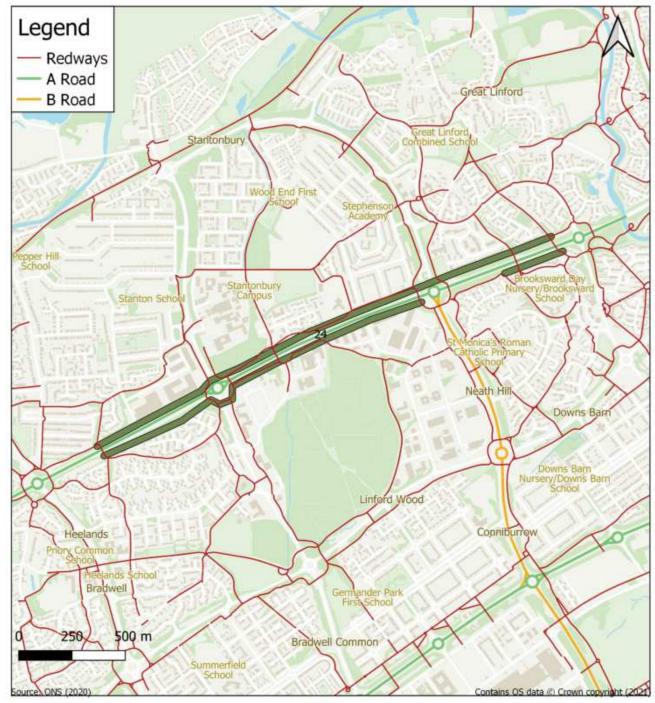


Figure 3-11: Scheme 24 - H3 Monks Way nr Stantonbury

## 3.2 Top 10 Bletchley Schemes

Score	Scheme	Description
<b>89%</b> 1 <sup>st</sup>	V7 Bletchley North (see Figure 3-13)	This scheme is to improve and extend the Redway along V7 Saxon Street into Bletchley from the north. (Gap Analysis, Stakeholder Engagement, Site Visit)
88% 2 <sup>nd</sup>	Manor Road (see Figure 3-14)	This scheme connects Water Eaton to Fenny Stratford. It was developed through gap analysis and analysing the demand over that area. (Stakeholder Engagement - Local Parish Council)
<b>84%</b> 3 <sup>rd</sup>	Sherwood Drive (see Figure 3-15)	New route along Sherwood Drive, providing a link from the north via Bletchley Station and Bletchley Park. (Gap Analysis, Stakeholder Engagement - Local Parish Council & the Green Party)
83% 4 <sup>th</sup>	Queensway (see Figure 3-16)	This scheme along Queensway connects Saxon Street to Fenny Stratford. This is a high demand area and subject to other studies looking into the pedestrianisation of part of this scheme's route. It is backed by multiple evidence sources as an area of high demand and consultation responses from multiple suggesters. (Stakeholder Engagement)
<b>83%</b> 6 <sup>th</sup>	Blue Lagoon (see Figure 3-17)	This scheme is part of the Highways Committed Schemes to support current and future developments. It forms part of the route to link Newton Leys to Central Bletchley. (Stakeholder Engagement - Local Parish Council)
<b>81%</b> 8 <sup>th</sup>	Water Eaton Road (see Figure 3-18)	This scheme is part of the Highways Committed Schemes to support current and future developments. It connects Water Eaton to Central Bletchley and is also supported by a consultation response from a local parish council. (Stakeholder Engagement - Local Parish Council)
<b>81%</b> 9 <sup>th</sup>	North Street (see Figure 3-19)	A new route connecting the end of the current Redway network along Denbigh Way to Princes Way. (Stakeholder Engagement - Local Parish Council)
<b>81%</b> 10 <sup>th</sup>	Watling Street (see Figure 3-20)	This scheme links up sections of Redway along Watling Street to the north of Bletchley. (Stakeholder Engagement - Bletchley Town Plan)
<b>80%</b> 11 <sup>th</sup>	Bletchley North (see Figure 3-21)	This scheme looks to provide a new link from the station/Saxon Street area through the industrial estate to Watling Street. This was derived from consultation responses and supported by the evidence base that the movement between Saxon Street and Watling Street is desirable. (Gap Analysis, Stakeholder Engagement)
<b>80%</b> 12 <sup>th</sup>	Buckingham Road (see Figure 3-22)	On one of the main roads through Bletchley this scheme seeks to provide and east-west link to the south of the town. (Gap Analysis, Stakeholder Engagement - Local Parish Council & the Green Party)

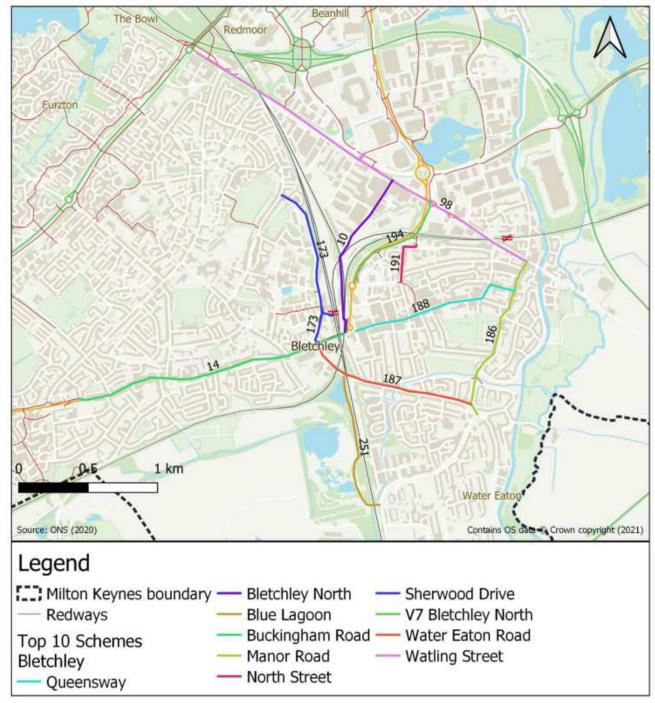


Figure 3-12: Top 10 performing schemes in Bletchley



Figure 3-13: Scheme 194 - V7 Bletchley North

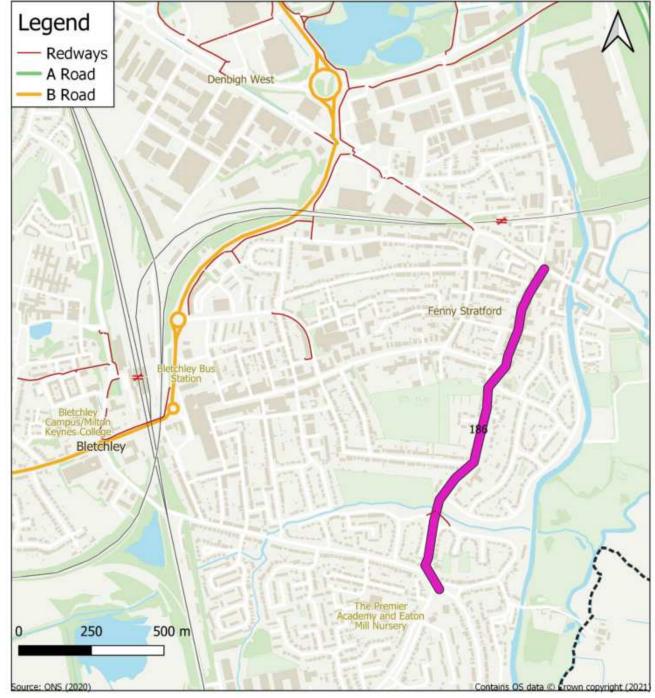


Figure 3-14: Scheme 186 - Manor Road, Bletchley



Figure 3-15: Scheme 173 - Sherwood Drive, Bletchley



Figure 3-16: Scheme 188 – Queensway, Bletchley



Figure 3-17: Scheme 251 - Blue Lagoon, Bletchley

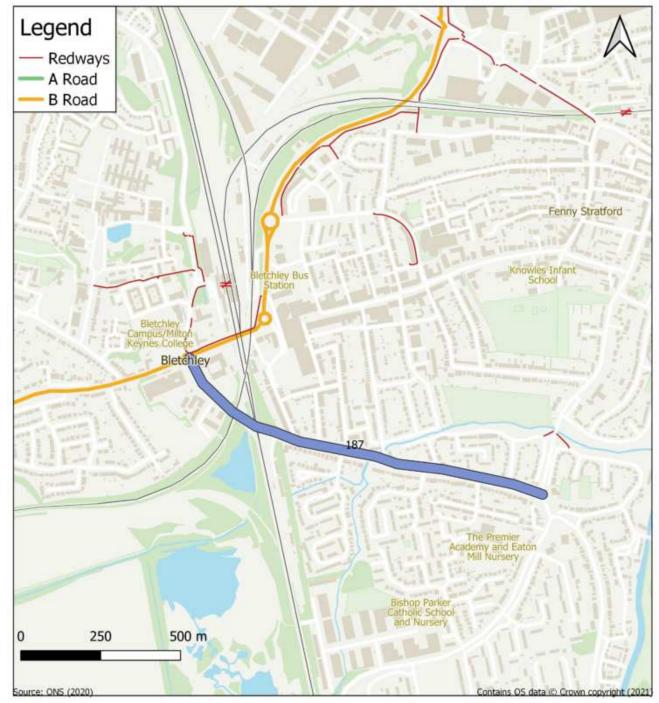


Figure 3-18: Scheme 187 - Water Eaton Road, Bletchley

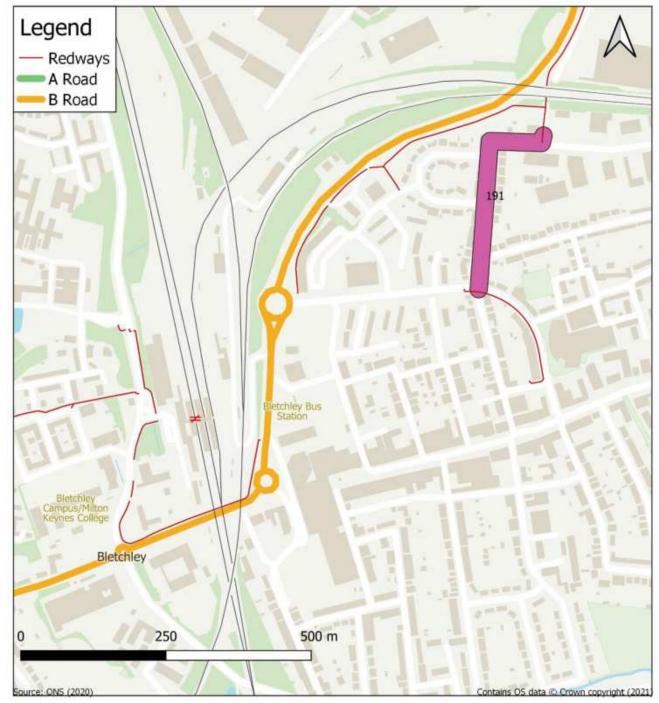


Figure 3-19: Scheme 191 - North Street, Bletchley

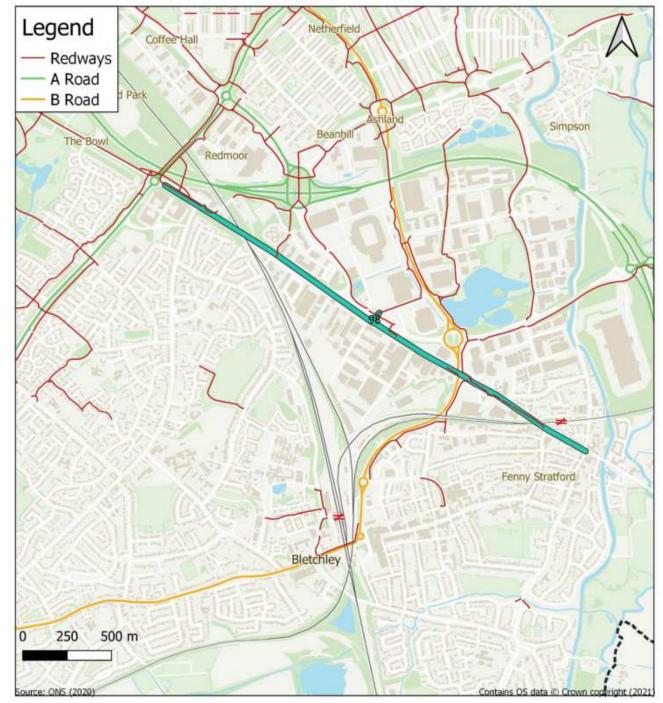


Figure 3-20: Scheme 98 - Watling Street, Bletchley

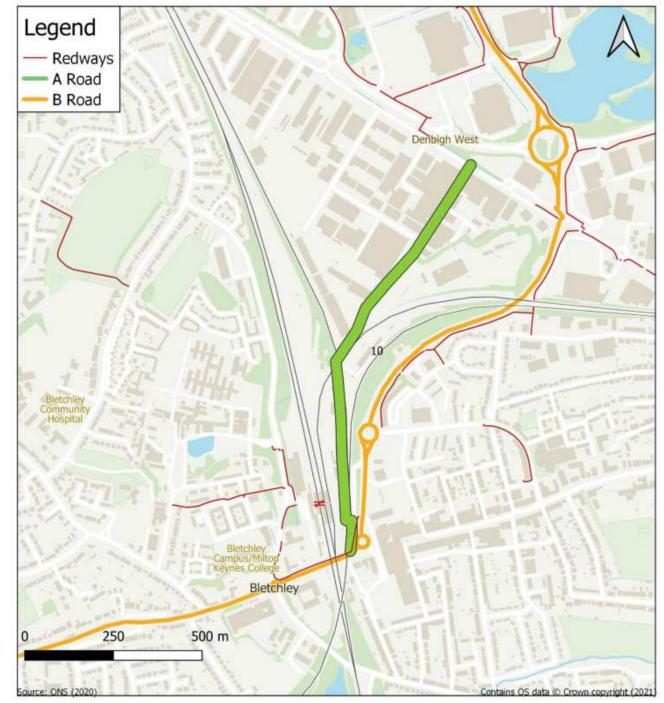


Figure 3-21: Scheme 10 - Bletchley North



Figure 3-22: Scheme 14 - Buckingham Road, Bletchley

## 3.3 Top 10 Wider Milton Keynes Borough Schemes

Score	Scheme	Description
<b>78%</b> 17 <sup>th</sup>	Wolverton High Street (see Figure 3-24)	Providing a link along the main road through Wolverton, although due to widths it would be difficult to deliver provision on this corridor. (Gap Analysis, Stakeholder Engagement - Green Party)
<b>75%</b> 25 <sup>th</sup>	Stony Stratford (see Figure 3-25)	Providing a new route through Stony Stratford to link it to the wider Redway network and provide access to the high street. (Gap Analysis, Stakeholder Engagement, Site Visit).
<b>73%</b> 31 <sup>st</sup>	Wolverton Station Link (see Figure 3-26)	Providing a link from the Redway to Wolverton across the canal and railway lines, including access to Wolverton Station. This would likely detour the Redway to come into the station from the south, under the railway arches, then provide a Redway along Stratford Street to Wolverton Centre (Gap Analysis, Stakeholder Engagement, Site Visit)
<b>73%</b> 34 <sup>th</sup>	Church Street, Wolverton (see Figure 3-27)	Providing an east-west link along Church Street, which has been identified as an area of regeneration for the future. The scheme is backed by evidence and supported by consultation responses from the Parish Council and others. Some of the concerns raised on this stretch of road is the safety around maintenance and parked cars along the route. (Gap Analysis, Stakeholder Engagement, Site Visit)
<b>72%</b> 41 <sup>st</sup>	Windsor Street, Wolverton (see Figure 3-28)	Providing a north-south link along Windsor Street connecting the main road through Wolverton to the Redway network to the south of the town. (Gap Analysis, Stakeholder Engagement - Parish Council)
<b>71%</b> 44 <sup>th</sup>	Wolverton Garage Link (see Figure 3-29)	This scheme was identified as an alternative east-west link (to Stratford Street or Church Street) within the town. It would transform the existing wide alleyway between the blocks into a new Redway (Gap Analysis, Stakeholder Engagement - Parish Council)
<b>71%</b> 45 <sup>th</sup>	Castlethorpe to Wolverton (see Figure 3-30)	Providing a link between Wolverton and Castlethorpe along the existing path on National Cycling Route 6, upgrading its standard to Redway levels. This would require upgrading the standard of this. (Gap Analysis, Stakeholder Engagement - Parish Council)
<b>71%</b> 47 <sup>th</sup>	Newport Road, Woburn Sands (see Figure 3-31)	Providing an improved link from Woburn Sands to the wider Redway and improving the safety and provision of the existing sections of Redway along the route (which have received safety concerns and criticism). (Gap Analysis, Stakeholder Engagement - Parish Council)
<b>70%</b> 51 <sup>st</sup>	Wolverton Minor Routes (see Figure 3-32)	Providing minor routes through Wolverton with increase active travel provision. These routes are narrow so the scheme may consist of multiple types of interventions from new Redways to low traffic neighbourhoods. (Gap Analysis, Stakeholder Engagement - Parish Council)
<b>70%</b> 53 <sup>rd</sup>	Canal Wolverton to Newport Road (see Figure 3-33)	The Transport Infrastructure Development Plan (TIDP) proposes improving the canal through Milton Keynes. This study split the long route into multiple sections, with this section between Wolverton and Newport Road scoring highly. (TIDP)

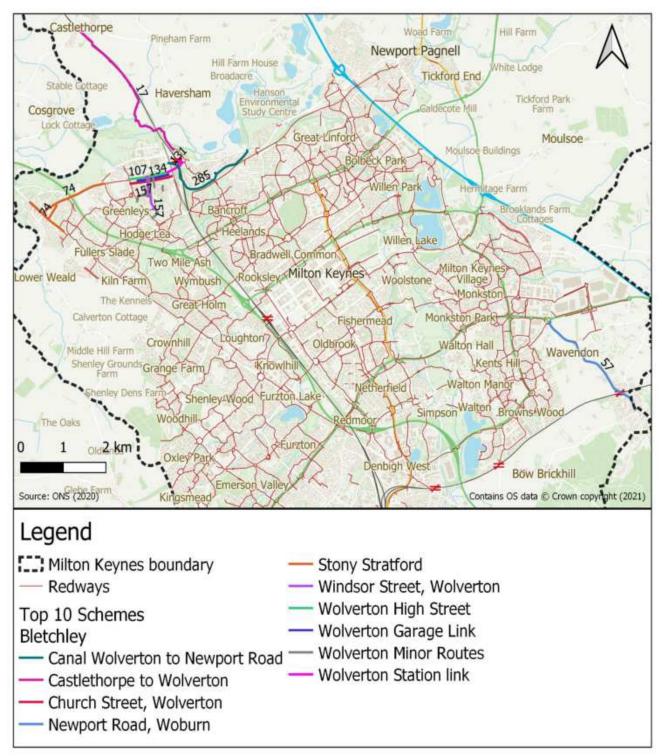


Figure 3-23: Top 10 performing schemes in the Wider Milton Keynes Borough

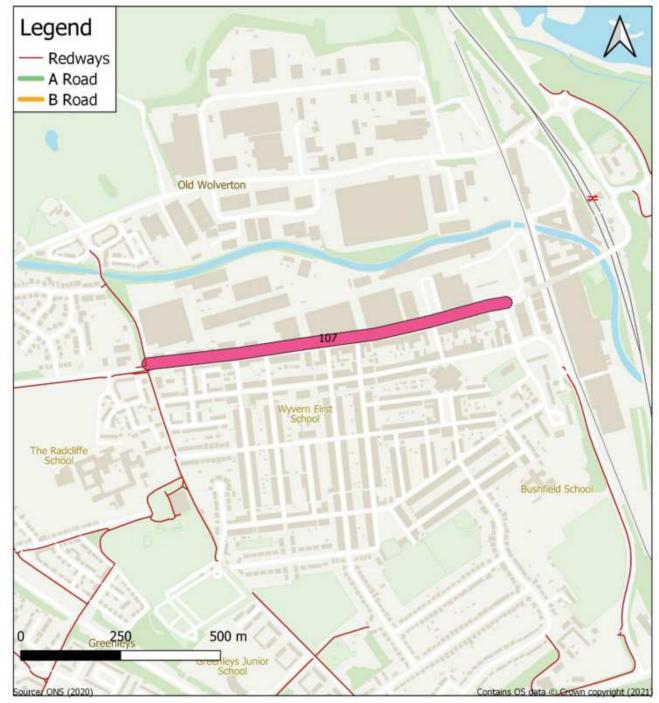


Figure 3-24: Scheme 107 - Wolverton High Street

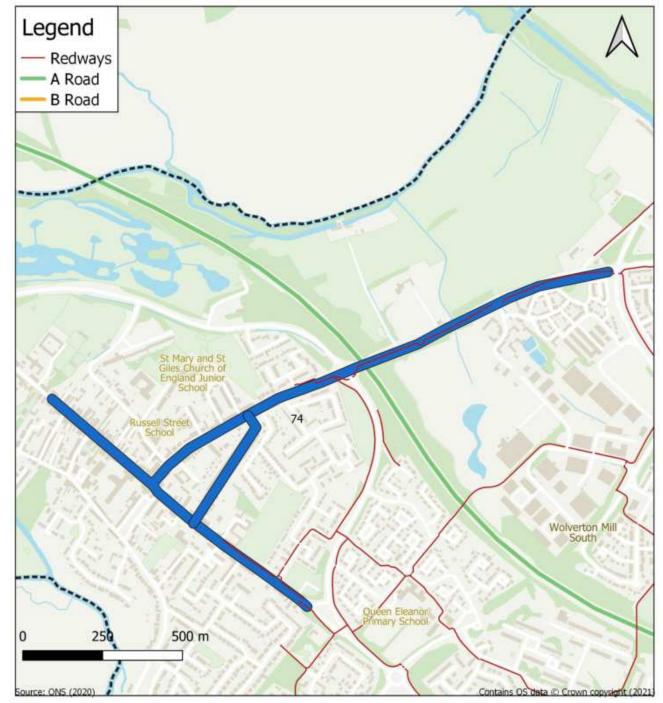


Figure 3-25: Scheme 74 - Stony Stratford

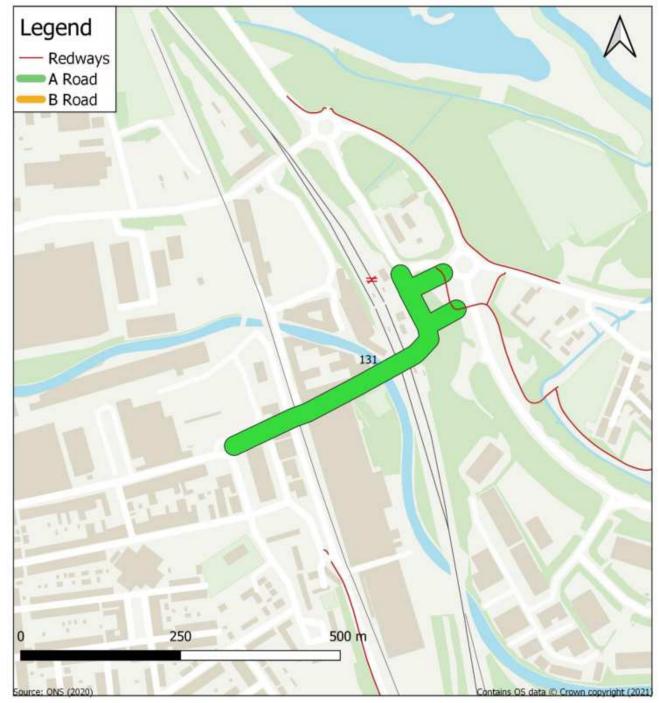


Figure 3-26: Scheme 131 - Wolverton Station Link



Figure 3-27: Scheme 209 - Church Street, Wolverton

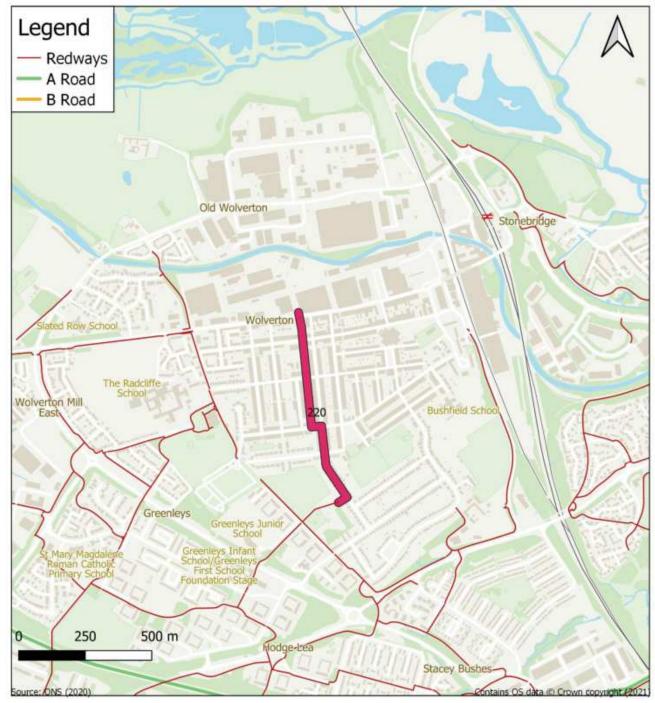


Figure 3-28: Scheme 220 - Windsor Street, Wolverton

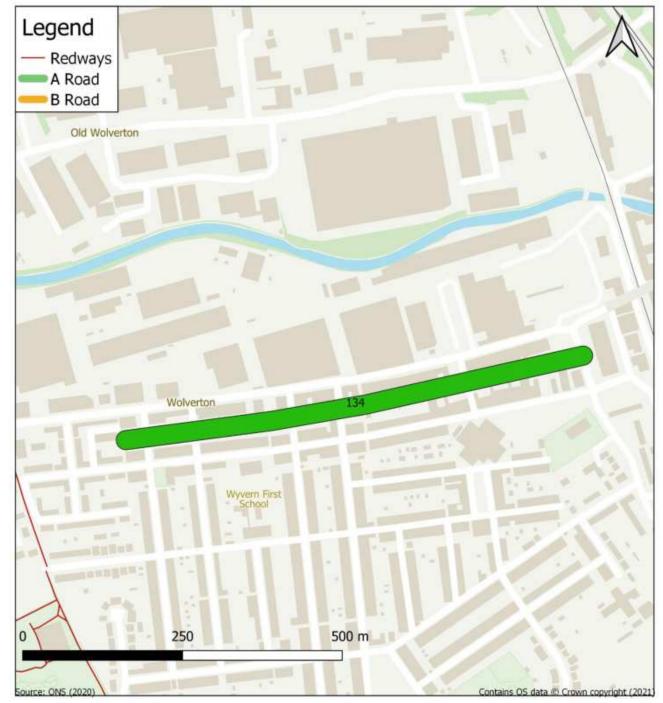


Figure 3-29: Scheme 134 - Wolverton Garage Link

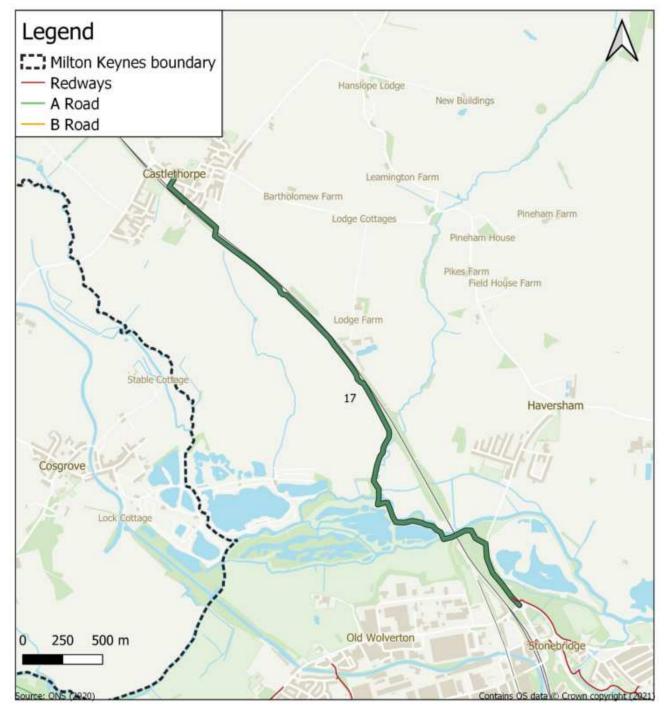


Figure 3-30: Scheme 17 - Castlethorpe to Wolverton

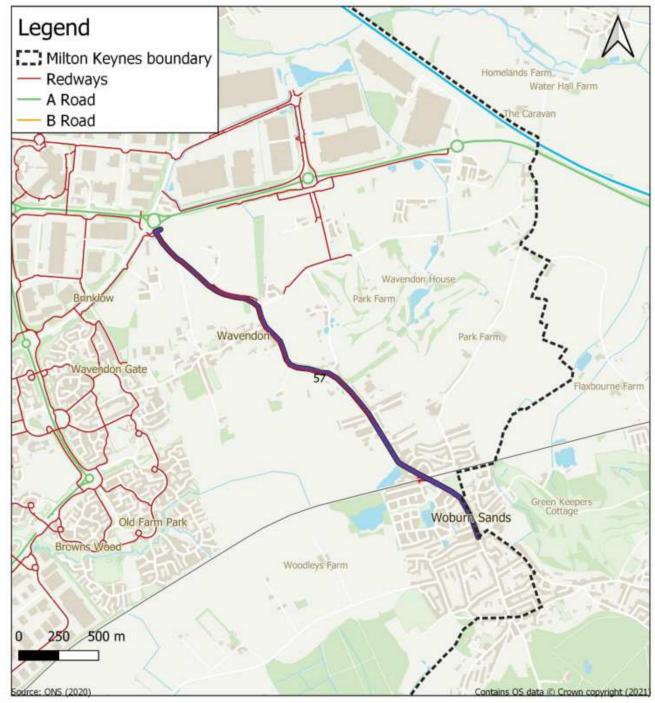


Figure 3-31: Scheme 57 - Newport Road, Woburn Sands

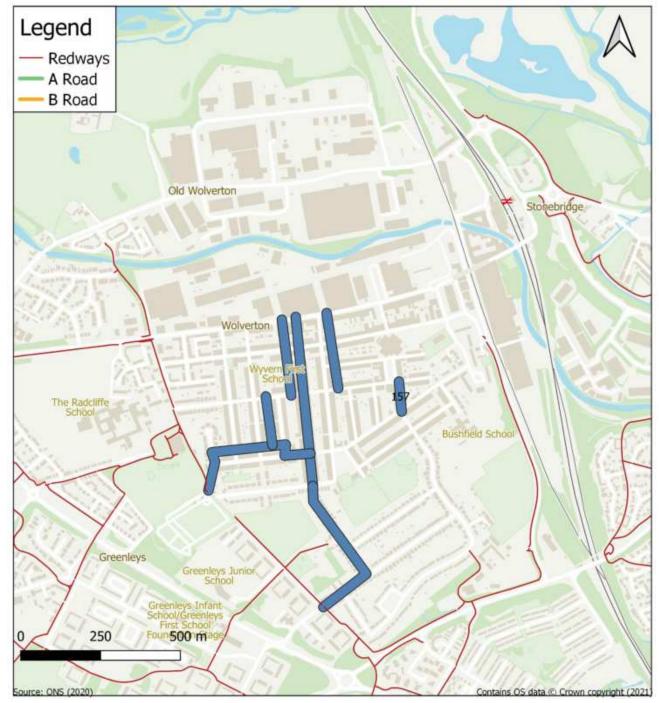


Figure 3-32: Scheme 157 - Wolverton Minor Routes



Figure 3-33: Scheme 285 - Canal between Wolverton and Newport Road

## Appendix A – Full Long List

Rank	Scheme List	Location	Type of Scheme	Score
1	V7 Bletchley North (Scheme 194)	Bletchley	Redway Improvement	89%
2	Manor Road (Scheme 186)	Bletchley	Missing Link	88%
3	Sherwood Drive (Scheme 173)	Bletchley	Missing Link, Redway Improvement	84%
4	Bletchley High Street (Scheme 188)	Bletchley	Missing Link, Redway Improvement	83%
5	Avebury Boulevard (Scheme 115)	CMK	Missing Link	83%
5	Blue Lagoon (Scheme 251)	Bletchley	Missing Link	
7	V7 Saxon Street3 (Scheme 292)	Milton Keynes	Missing Link, Redway Improvement	83% 81%
8	Water Eaton Road (Scheme 187)	Bletchley	Missing Link	81%
8	North Street (Scheme 191)	Bletchley	Missing Link	81%
10	Watling Street (Scheme 98)	Bletchley	Missing Link	81%
11	Bletchley North (Scheme 10)	Bletchley	Missing Link, Local Scheme	80%
11	Buckingham Road (Scheme 14)	Bletchley	Missing Link	80%
11	H9 Groveway1 (Scheme 42)	Milton Keynes	Missing Link, Redway Improvement	80%
11	Newton Leys (Scheme 59)	Bletchley	Missing Link	80%
15	Canal Railway to South (Scheme 289)	Bletchley	Redway Improvement	79%
16	Drayton Road (Scheme 181)	Bletchley	Missing Link	78%
17	Wolverton (Scheme 107)	Wolverton	Missing Link	78%
18	Princes Way (Scheme 192)	Bletchley	Missing Link, Redway Improvement	78%
19	Bletchley Station access (Scheme 129)	Bletchley	Missing Link, Local Scheme, Redway	
	, , , , , , , , , , , , , , , , , , ,	,	Improvement	78%
20	V7 Saxon Street2 (Scheme 91)	СМК	Missing Link, Redway Improvement	77%
21	Fishermead to CMK (Scheme 146)	СМК	Missing Link	77%
22	V7 Saxon Street4 (Scheme 92)	Milton Keynes	Missing Link, Redway Improvement	76%
23	Water Eaton Road Link (Scheme 283)	Bletchley	Missing Link	76%
24	Water Eaton (Scheme 189)	Bletchley	Missing Link	76%
25	Stony Stratford1 (Scheme 74)	Stony Stratford	Missing Link, Redway Improvement, Local Scheme	75%
26	V4 Watling Street1 (Scheme 86)	West MK	Missing Link, Redway Improvement	75%
27	MKC to CMK (Scheme 113)	СМК	Missing Link	75%
28	Pentewan Gate crossing (Scheme 125)	СМК	Redway Improvement	74%
29	H3 Monks Way1 (Scheme 24)	Milton Keynes	Missing Link, Redway Improvement	74%
29	Railway (Scheme 69)	Milton Keynes	Missing Link	74%
31	Wolverton Station link (Scheme 131)	Wolverton	Missing Link	73%
32	Rural Leisure (Scheme 71)	Milton Keynes	Missing Link	73%
32	V10 Brickhill Street1 (Scheme 76)	Milton Keynes	Missing Link	73%
32	Church Street (Scheme 209)	Wolverton	Missing Link	73%
35	South Bletchley Bypass (Scheme 252)	Bletchley	Missing Link	73%
36	Silbury Boulevard (Scheme 114)	CMK	Missing Link	73%
37	Rickley Lane (Scheme 174)	Bletchley	Missing Link	72%
38	V6 Grafton Street2 (Scheme 88)	Milton Keynes	Missing Link, Redway Improvement	72%
38	Gates at Avebury Blvd and V7 (Scheme 127)	CMK	Redway Improvement	72%
40	CMK to Campbell Park (Scheme 132)	CMK	Missing Link	72%
40	Windsor Street (Scheme 220)	Wolverton	Missing Link	72%
42	Fishermead (Scheme 22)	CMK	Missing Link, Local Scheme	71%
42	H4 Dansteed Way1 (Scheme 27)	West MK	Redway Improvement	71%
44	Wolverton Garage Link1 (Scheme 134)	Wolverton	Missing Link, Local Scheme	71%
45	Castlethorpe to Wolverton (Scheme 17)	Castlethorpe	Missing Link	71%

Rank	Scheme	Location	Type of Scheme	Score
45	Whaddon Way (Scheme 101)	Bletchley	Missing Link	71%
47	Newport Road1 (Scheme 57)	Wavendon	Missing Link, Redway Improvement	71%
48	Newport Road (Scheme 290)	Milton Keynes	Missing Link, Redway Improvement	71%
49	V8 Marlborough Street2 (Scheme 94)	Milton Keynes	Missing Link, Redway Improvement	70%
49	MK Academy Junction (Scheme 142)	Milton Keynes	Redway Improvement	70%
49	Wolverton Minor Routes (Scheme 157)	Wolverton	Missing Link	70%
52	Bletchley Park (Scheme 259)	Bletchley	Missing Link	70%
53	Canal Wolverton to Newport Road (Scheme 285)	Wolverton	Redway Improvement	70%
54	Bletchley to Bow Brickhill (Scheme 5)	Bletchley	Missing Link	69%
55	Newport Road2 (Scheme 58)	East MK	Missing Link, Redway Improvement, Local Scheme	69%
56	Whalley Drive (Scheme 102)	Bletchley	Missing Link	68%
56	Bradwell Common - Conniburrow (Scheme 202)	Milton Keynes	Missing Link	68%
56	V7 Saxon Street5 (Scheme 291)	Milton Keynes	Missing Link, Redway Improvement	68%
59	Lakes Estate E-W (Scheme 184)	Bletchley	Missing Link	68%
59	Old Wolverton Road (Scheme 212)	Wolverton	Missing Link	68%
61	Hospital (Scheme 46)	Milton Keynes	Redway Improvement	67%
61	V8 Marlborough Street3 (Scheme 95)	CMK	Redway Improvement	67%
61	Furzey Way (Scheme 273)	Bletchley	Missing Link	67%
64	Verity Place (Scheme 253)	CMK	Missing Link	67%
65	Wolverton NS (Scheme 210)	Wolverton	Local Scheme	67%
66	Stony Stratford2 (Scheme 75)	Stony Stratford	Missing Link	66%
66	Caldecotte Street (Scheme 169)	Newport Pagnell	Missing Link	66%
68	H7 Chaffron Way1 (Scheme 35)	West MK	Missing Link, Redway Improvement	66%
69	Lakes Estate N-S (Scheme 182)	Bletchley	Missing Link	66%
70	CMK (Scheme 18)	CMK	Missing Link	66%
70	V8 Marlborough Street4 (Scheme 96)	Milton Keynes	Redway Improvement	66%
70	MKC crossing with V6 (Scheme 124) Loughton (Scheme 153)	CMK	Redway Improvement	66%
70	,	West MK	Missing Link	66%
70 75	Westfield Road (Scheme 190) Woburn Sands (Scheme 103)	Bletchley Woburn Sands	Missing Link Missing Link, Local Scheme	66%
76	McConnell Drive (Scheme 225)	Wolverton	Missing Link, Local Scheme	66%
77	Ousedale School (Scheme 165)	Newport Pagnell	Missing Link	66%
78	H5 Portway1 (Scheme 28)	West MK	Missing Link	65%
78	MK Academy (Scheme 53)	Milton Keynes	Redway Improvement	65% 65%
78	V11 Tongwell Street1 (Scheme 79)	East MK	Redway Improvement	65%
78	Oldbrook (Scheme 145)	CMK	Missing Link	65%
78	V5 Great Monks Street (Scheme 215)	Wolverton	Missing Link	65%
78	Willen Lake (Scheme 282)	Milton Keynes	Missing Link, Redway Improvement	65%
84	Pineham (Scheme 68)	East MK	Missing Link	65%
85	H4 Dansteed Way2 (Scheme 296)	Milton Keynes	Missing Link, Redway Improvement	65%
86	Canal H8 to Railway (Scheme 288)	Milton Keynes	Redway Improvement	65%
87	MK to Cranfield Uni (Scheme 54)	East MK	Missing Link	64%
87	V7 Saxon Street1 (Scheme 90)	Milton Keynes	Missing Link, Redway Improvement	64%
87	Walnut Tree (Scheme 139)	Milton Keynes	Local Scheme	64%
87	Shenley Road (Scheme 180)	Bletchley	Missing Link	64%
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Rank	Scheme	Location	Type of Scheme	Score
87	Coffee Hall NS1 (Scheme 199)	Milton Keynes	Missing Link, Local Scheme	64%
87	Driftway (Scheme 241)	Olney	Missing Link	64%
93	Railway Walk Newport (Scheme 164)	Newport Pagnell	Redway Improvement	64%
94	Stoke Road (Scheme 185)	Bletchley	Missing Link	64%
95	H8 Standing Way2 (Scheme 40)	Milton Keynes	Missing Link, Redway Improvement	63%
95	Lamond Drive (Scheme 183)	Bletchley	Missing Link	63%
95	Lakes Estate SW (Scheme 274)	Bletchley	Missing Link	63%
98	Newport Pagnell to Cranfield Uni (Scheme 56)	Newport Pagnell	Missing Link	62%
99	Fenny Stratford (Scheme 21)	Bletchley	Missing Link, Redway Improvement	62%
99	West MK (Scheme 100)	West MK	Missing Link, Local Scheme	62%
99	Canal NCN (Scheme 112)	Milton Keynes	Redway Improvement	62%
99	Netherfield (Scheme 128)	Milton Keynes	Missing Link	62%
99	Trinity Road (Scheme 213)	Wolverton	Missing Link	62%
99	V4 Watling Street2 (Scheme 279)	West MK	Missing Link	62%
105	V6 Grafton Street3 (Scheme 89)	Milton Keynes	Missing Link, Redway Improvement	62%
106	Bletchley North Rail Crossing (Scheme 193)	Bletchley	Missing Link	62%
107	Wolverton Canal/Railway crossing (Scheme 135)	Wolverton	Missing Link	62%
108	Shenley Drive (Scheme 175)	Bletchley	Missing Link	61%
109	Midsummer Boulevard Crossing (Scheme 126)	СМК	Redway Improvement	61%
109	Aylesbury Street (Scheme 219)	Wolverton	Missing Link	61%
111	H8 Standing Way1 (Scheme 39)	West MK	Missing Link, Redway Improvement	61%
112	Springfield EW (Scheme 205)	Milton Keynes	Missing Link	61%
113	H8 Standing Way3 (Scheme 41)	East MK	Missing Link	60%
113	Hospital junction (Scheme 123)	Milton Keynes	Redway Improvement	60%
113	Coffee Hall EW1 (Scheme 196)	Milton Keynes	Missing Link, Redway Improvement	60%
113	Beanhill (Scheme 200)	Milton Keynes	Missing Link, Local Scheme	60%
117	Wolverton Station access (Scheme 130)	Wolverton	Missing Link, Local Scheme, Redway Improvement	60%
118	Hanslope to Wolverton (Scheme 45)	Hanslope	Missing Link	60%
118	Canal North to Wolverton (Scheme 293)	Wolverton	Redway Improvement	60%
120	Olney to MK (Scheme 66)	Olney	Missing Link	59%
120	Rooksley (Scheme 70)	Milton Keynes	Missing Link, Local Scheme	59%
120	MKC Access (Scheme 136)	СМК	Missing Link, Local Scheme, Redway Improvement	59%
120	Ouzel Valley Park (Scheme 147)	Milton Keynes	Missing Link	59%
120	Lakes Estate E (Scheme 277)	Bletchley	Missing Link	59%
125	Downs Barn EW (Scheme 204)	Milton Keynes	Missing Link	59%
125	Waterhall Park (Scheme 276)	Bletchley	Missing Link	59%
127	V9 Overgate1 (Scheme 97)	Milton Keynes	Missing Link	59%
128	Wolverton Road Newport Pagnell (Scheme 294)	Newport Pagnell	Missing Link	59%
129	Conniburrow (Scheme 151)	Milton Keynes	Missing Link	59%
130	V11 Tongwell Street2 (Scheme 80)	Milton Keynes	Local Scheme	58%
130	V3 Fulmer Street4 (Scheme 85)	Bletchley	Missing Link, Redway Improvement	58%
130	V6 Grafton Street1 (Scheme 87)	Milton Keynes	Missing Link, Redway Improvement	58%
130	V8 Marlborough Street1 (Scheme 93)	Milton Keynes	Missing Link, Redway Improvement	58%
130	Wolverton Road (Scheme 109)	Newport Pagnell	Missing Link, Redway Improvement	58%
130	Wolverton Canal Link (Scheme 156)	Wolverton	Missing Link	58%

Rank	Scheme	Location	Type of Scheme	Score
130	Station Road Newport (Scheme 171)	Newport Pagnell	Missing Link	58%
130	Cornwall Grove (Scheme 178)	Bletchley	Missing Link	58%
130	Lakes Estate EW (Scheme 275)	Bletchley	Missing Link	58%
139	Tattenhoe Lane (Scheme 176)	Bletchley	Missing Link, Redway Improvement	57%
140	H5 Portway4 (Scheme 31)	East MK	Missing Link	57%
140	Radcliffe School (Scheme 211)	Wolverton	Missing Link	57%
142	Poets Estate (Scheme 160)	Newport Pagnell	Missing Link	56%
143	H6 Childs Way2 (Scheme 34)	East MK	Missing Link, Redway Improvement	56%
143	Bradwell Common (Scheme 152)	Milton Keynes	Missing Link	56%
143	Wolverton Garage Link2 (Scheme 222)	Wolverton	Missing Link	56%
143	Blue Lagoon to Newton Leys (Scheme 284)	Bletchley	Missing Link	56%
143	Stonepit Field Links (Scheme 295)	Milton Keynes	Missing Link, Redway Improvement	56%
148	Riverside Meadow (Scheme 230)	Newport Pagnell	Missing Link	56%
149	Cranfield Road (Scheme 19)	Woburn Sands	Missing Link, Local Scheme	56%
150	Kents Hill (Scheme 47)	Milton Keynes	Missing Link, Redway Improvement	55%
150	Crispin Road (Scheme 150)	Milton Keynes	Missing Link	55%
150	Calverton Lane (Scheme 278)	West MK	Missing Link	55%
153	H7 Chaffron Way2 (Scheme 36)	Milton Keynes	Missing Link, Redway Improvement	55%
153	Conniburrow Redway Gap (Scheme 201)	Milton Keynes	Missing Link	55%
153	Wolverton Play Space Cut Through (Scheme 228)	Wolverton	Missing Link	55%
156	The Agora (Scheme 223)	Wolverton	Missing Link	55%
157	Bletchley to Little Brickhill (Scheme 7)	Bletchley	Missing Link, Redway Improvement, Local Scheme	55%
158	V3 Fulmer Street3 (Scheme 84)	West MK	Missing Link	54%
158	Wavendon (Scheme 99)	Wavendon	Missing Link, Local Scheme	54%
158	Downs Barn NS (Scheme 203)	Milton Keynes	Missing Link	54%
161	Springfield NS (Scheme 206)	Milton Keynes	Missing Link	54%
161	Radcliffe Street (Scheme 227)	Wolverton	Missing Link	54%
163	Deanshanger (Scheme 137)	Stony Stratford	Missing Link	54%
164	V10 Brickhill Street3 (Scheme 78)	Newport Pagnell	Redway Improvement	53%
165	Newton Longville (Scheme 60)	Bletchley	Missing Link	53%
166	Simpson (Scheme 72)	Milton Keynes	Missing Link	53%
167	Little Linford Lane (Scheme 159)	Newport Pagnell	Missing Link	53%
168	Marsh End Road (Scheme 51)	Newport Pagnell	Missing Link, Local Scheme	52%
168	Southern Way (Scheme 217)	Wolverton	Missing Link	52%
170	H3 Monks Way2 (Scheme 25)	Newport Pagnell	Missing Link, Redway Improvement	52%
170	H7 Chaffron Way4 (Scheme 38)	East MK	Missing Link	52%
170	Knowhill Railway Crossing (Scheme 154)	West MK	Missing Link	52%
170	Wolverton Playing Field1 (Scheme 214)	Wolverton	Missing Link	52%
170	Wolverton Garage Link3 (Scheme 226)	Wolverton	Missing Link	52%
175	Tattenhoe Lane Part 2 (Scheme 179)	Bletchley	Missing Link	52%
175	Anson Road (Scheme 221)	Wolverton	Missing Link	52%
177	Severn Drive (Scheme 231)	Newport Pagnell	Missing Link	51%
178	H8 Standing Way4 (Scheme 111)	East MK	Missing Link, Redway Improvement	51%
178	Ashland (Scheme 148)	Milton Keynes	Missing Link	51%
178	Western Road (Scheme 218)	Wolverton	Missing Link	51%
181	London Road - HCS (Scheme 268)	Newport Pagnell	Missing Link	51%

Rank	Scheme	Location	Type of Scheme	Score
182	Newport Pagnell High Street (Scheme 162)	Newport Pagnell	Missing Link, Local Scheme	51%
183	Milton Keynes Village (Scheme 52)	East MK	Missing Link, Redway Improvement	51%
184	Wolverton Playing Field2 (Scheme 224)	Wolverton	Missing Link	50%
184	Aspreys (Scheme 240)	Olney	Missing Link	50%
184	Willen Road North (Scheme 263)	Newport Pagnell	Missing Link	50%
184	Eagle Farm (Scheme 270)	Wavendon	Missing Link	50%
188	Stadium (Scheme 140)	Milton Keynes	Missing Link, Local Scheme	50%
189	Broad Street (Scheme 166)	Newport Pagnell	Missing Link	50%
190	Blakelands Estate M1 Crossing (Scheme 158)	Newport Pagnell	Missing Link	50%
191	V10 Brickhill Street2 (Scheme 77)	Milton Keynes	Missing Link, Redway Improvement	49%
192	Lower End Road (Scheme 50)	Wavendon	Missing Link, Redway Improvement, Local Scheme	49%
192	Marsh End Road - HCS (Scheme 264)	Newport Pagnell	Missing Link	49%
194	Bleak Hall (Scheme 149)	Milton Keynes	Missing Link	49%
194	Stantonbury (Scheme 208)	Milton Keynes	Missing Link	49%
194	Canal Great Linford Park (Scheme 287)	Milton Keynes	Redway Improvement	49%
197	Olney High Street (Scheme 234)	Olney	Missing Link	49%
198	V3 Fulmer Street2 (Scheme 83)	West MK	Missing Link, Redway Improvement	48%
199	Heelands Junction (Scheme 141)	Milton Keynes	Redway Improvement	48%
199	Glenwoods (Scheme 195)	Newport Pagnell	Missing Link	48%
199	Newton Leyes New Estate (Scheme 281)	Bletchley	Missing Link	48%
202	Woburn Sands to Bow Brickhill (Scheme 104)	Woburn Sands	Missing Link	48%
202	Yardley Road (Scheme 249)	Olney	Missing Link	48%
204	Olney to Lavendon (Scheme 65)	Olney	Missing Link	48%
205	Great Linford Park (Scheme 23)	Milton Keynes	Redway Improvement	48%
206	Far Bletchley (Scheme 177)	Bletchley	Missing Link	48%
207	Tongwell Lane (Scheme 163)	Newport Pagnell	Missing Link	47%
208	Furze Way (Scheme 216)	Wolverton	Missing Link	47%
209	Bow Brickhill Station (Scheme 12)	Bow Brickhill	Missing Link, Redway Improvement	47%
209	Oakgrove (Scheme 61)	Milton Keynes	Missing Link	47%
209	V10 Brickhill Road (Scheme 271)	Bow Brickhill	Missing Link	47%
212	Stoke Goldington to Newport Pagnell (Scheme 73)	Newport Pagnell	Missing Link	47%
213	V2 Tattenhoe Street1 (Scheme 81)	West MK	Missing Link, Redway Improvement	47%
213	Spring Lane (Scheme 235)	Olney	Missing Link	47%
215	Willen Road 2 (Scheme 256)	Newport Pagnell	Missing Link	46%
216	H5 Portway3 (Scheme 30)	Milton Keynes	Missing Link, Redway Improvement	46%
216	Heelands (Scheme 207)	Milton Keynes	Missing Link	46%
216	Park Avenue (Scheme 232)	Newport Pagnell	Missing Link	46%
216	Willen Road 3 (Scheme 257)	Newport Pagnell	Missing Link	46%
220	Hanslope to Olney (Scheme 44)	Olney	Missing Link	46%
221	V3 Fulmer Street1 (Scheme 82)	West MK	Missing Link	45%
221	Lower End Road - HCS (Scheme 269)	Wavendon	Missing Link	45%
223	H5 Portway5 (Scheme 32)	East MK	Missing Link	45%
223	Olney North (Scheme 63)	Olney	Missing Link	45%
225	Long Lane (Scheme 237)	Olney	Missing Link	45%
226	Olney to Newport Pagnell (Scheme 67)	Newport Pagnell	Missing Link	44%
227	London Road (Scheme 49)	East MK	Missing Link	44%

Rank	Scheme	Location	Type of Scheme	Score
227	Kingston Cycle Parking (Scheme 143)	East MK	Local Scheme	44%
229	Green Park Drive (Scheme 167)	Newport Pagnell	Missing Link	43%
230	Silver Street (Scheme 170)	Newport Pagnell	Missing Link	43%
231	Woughton on the Green (Scheme 110)	Milton Keynes	Missing Link	43%
231	Olney Infant to Middle School (Scheme 243)	Olney	Missing Link	43%
233	A4146 (Scheme 280)	Bletchley	Missing Link	43%
234	West Street (Scheme 236)	Olney	Missing Link	42%
234	Newton Street (Scheme 242)	Olney	Missing Link	42%
234	Wellingborough Road (Scheme 250)	Olney	Missing Link	42%
237	East Street (Scheme 247)	Olney	Missing Link	42%
238	Old Stratford (Scheme 144)	Stony Stratford	Missing Link	42%
239	Winslow (Scheme 138)	South-East MK	Missing Link	42%
240	Astwood to Olney (Scheme 4)	Astwood	Missing Link	41%
240	Bury Field (Scheme 233)	Newport Pagnell	Missing Link	41%
240	Canal Oakridge Park (Scheme 286)	Milton Keynes	Redway Improvement	41%
243	Astwood to Newport Pagnell (Scheme 3)	Astwood	Missing Link	40%
244	Hanslope North (Scheme 43)	Hanslope	Missing Link	40%
244	North Crawley Road (Scheme 267)	Newport Pagnell	Missing Link	40%
246	Marina Drive (Scheme 258)	Wolverton	Local Scheme	39%
247	Linford Avenue (Scheme 172)	Newport Pagnell	Missing Link	39%
248	Fountain Court (Scheme 248)	Olney	Missing Link	38%
248	Bramley Meadows (Scheme 254)	Newport Pagnell	Missing Link	38%
250	Willen Road 1 (Scheme 255)	Newport Pagnell	Missing Link	38%
251	Broughton Fire Station (Scheme 260)	East MK	Redway Improvement	37%
252	Dingleberry (Scheme 238)	Olney	Missing Link	37%
253	Lakes Lane (Scheme 161)	Newport Pagnell	Missing Link	37%
254	Astwood to MK (Scheme 2)	Astwood	Missing Link	37%
254	Maybush Walk (Scheme 244)	Olney	Missing Link	37%
256	Carrington Road (Scheme 261)	Newport Pagnell	Missing Link	36%
257	Gladstone Close (Scheme 168)	Newport Pagnell	Missing Link	36%
258	Castlethorpe to Hanslope (Scheme 16)	Castlethorpe	Missing Link	36%
259	Holland Way (Scheme 229)	Newport Pagnell	Missing Link	35%
260	Bow Brickhill to Little Brickhill (Scheme 13)	Bow Brickhill	Missing Link	35%
261	Olney to Bedford (Scheme 64)	Olney	Missing Link	34%
261	Weston Road (Scheme 245)	Olney	Missing Link	34%
263	Woburn Sands to Woburn (Scheme 106)	Woburn Sands	Missing Link	34%
264	Oxleys (Scheme 239)	Olney	Missing Link	34%
265	Alexandra Drive (Scheme 262)	Newport Pagnell	Missing Link	33%
266	Eaton Leys (Scheme 272)	Bletchley	Missing Link	31%
267	Bow Brickhill (Scheme 11)	Bow Brickhill	Local Scheme	30%
268	Bletchley to Leighton Buzzard (Scheme 6)	Bletchley	Missing Link	29%
268	Lime Street (Scheme 246)	Olney	Missing Link	29%
270	Woburn Sands to Little Brickhill (Scheme 105)	Woburn Sands	Missing Link	26%
271	Emberton (Scheme 20)	Emberton	Local Scheme	19%
271	Tathall End (Scheme 155)	Hanslope	Missing Link	19%
273	Astwood to Bedford (Scheme 1)	Astwood	Missing Link	17%