Crediton Town Centre Masterplan









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Revision:

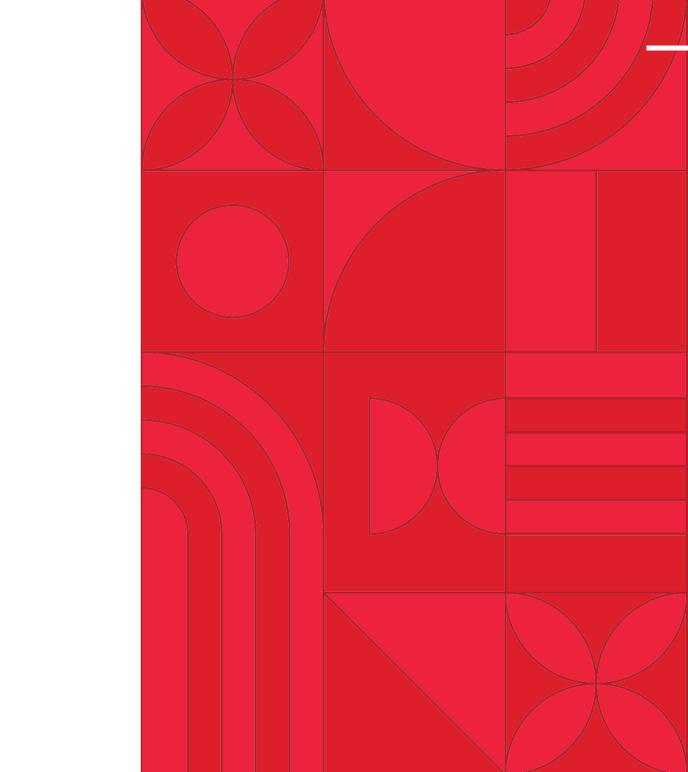
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1.0. Introduction



1.1. Introduction

Crediton is a small town located in Devon, England. It is a busy market centre rich in history, picturesque landscapes, with a vibrant community.

Crediton has a population of around 8,000 people and has been settled since ancient times. Once an important market town it played a crucial role in the wool trade during the Middle Ages. Today, Crediton retains its bustling market atmosphere and is home to various local businesses, shops, and cafes.

One of the notable landmarks in Crediton is the stunning Church of the Holy Cross, which dates back to the 15th century. This picturesque church is renowned for its impressive architecture and beautiful stained glass windows. The church holds regular services and is a major centre for community events and celebrations.

Crediton enjoys significant green spaces and parks, providing residents and visitors with opportunities for outdoor activities and relaxation. The area surrounding the town is characterised by rolling hills, scenic woodlands, and tranquil rivers, making it a popular destination.

The community in Crediton is known for its strong sense of togetherness with active participation in local events and initiatives. Throughout the year, the town hosts a variety of festivals, fairs, and markets, which showcase the vibrant culture and traditions of the region.

The Crediton amenities offer a range of services including schools, medical facilities, leisure centre, and sports clubs. The town also benefits from good transport links, with regular bus services and a nearby train station, providing access to cities and towns.

The Local Plan and Neighbourhood Development Plan are both clear in the need for regeneration and investment in Crediton.



↑ Church of the Holy Cross

1.1 Introduction PAGE 2



↑ Crediton Location Plan

1.2. Project Purpose

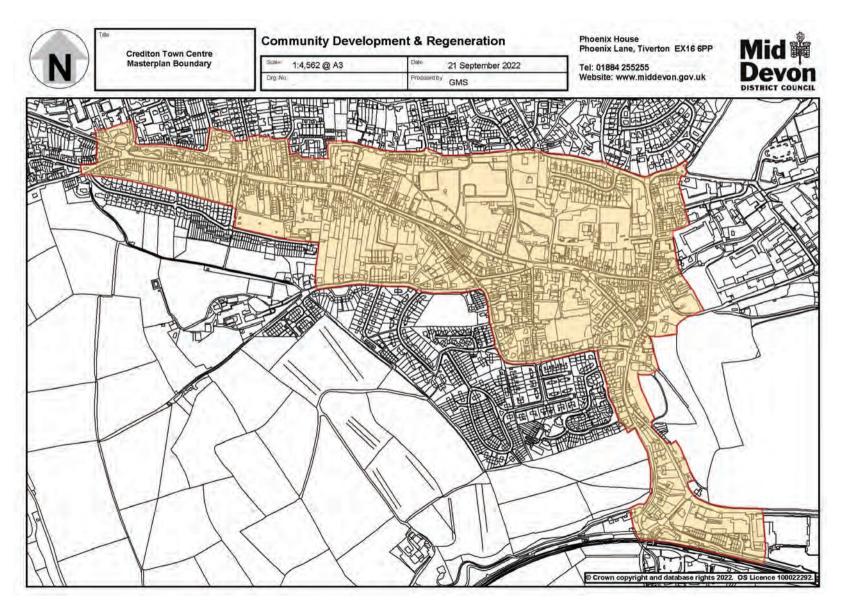
The town centre masterplan identifies a clear vision for the town centre and sets out a spatial framework to guide future development and investment in Crediton. The role of the masterplan is to provide principles and strategies that brings together the design and future delivery of development, public realm improvements, green infrastructure, and active travel and transport projects in Crediton.

The town centre masterplan has been developed in the context of several strategic allocations and projects planned in the town, set out in section 3.

With these strategic projects on the horizon, a clear vision and spatial strategy is needed to help ensure that Crediton town centre can realise its full potential as the civic and commercial hub of an expanded town, making the most of its distinctive characteristics. The masterplan sets a framework for these strategic projects to support one another and to have a positive impact on the future of the town that can be greater than the sum of their parts.

The town centre masterplan will be adopted as a supplementary planning document. It will be a material consideration in determining planning applications.

1.2 Project Purpose PAGE 4



[↑] Extents of the Town Centre Masterplan Area

1.3. Engagement Process

Overview of the Project Process

The project commenced in March 2023 and will conclude in summer/autumn 2024.

Key priorities emerged from the baseline analysis and identification of issues and opportunities. These subsequently evolved into a vision and a set of key objectives for the town. These were consulted on as part of a two-stage consultation process; the first stage running from 21st July to 4th September 2023, and the second stage during a 6 week long consultation period from 15th January to 26th February 2024.

Project Steering Group

The project was guided strategically by the Regeneration Working Group, chaired by MDDC.

The proposals were well informed by previous work including and the adopted Mid-Devon Local Plan Review 2013-2033 and the Crediton Neighbourhood Plan 2018-2033 and ongoing community and stakeholder engagement in the town.

Stakeholders and Consultees

Consultation activity was tailored to reach a wide range of audiences, of various ages and backgrounds. We focused on those with an existing connection to Crediton, either due to their place of residence or place of work in the area, but also engaged with a range of stakeholders based elsewhere with a particular interest in the town.

Our engagement activity was carefully targeted to reach individual stakeholders, including councillors, and community group leaders, for whom the regeneration of Crediton is a priority. We used a variety of methods, including correspondence, in person events, telephone calls, and video conferences in order to suit the needs and preference of this diverse group.

Key consultee groups and stakeholders included:

- 1. Residents of Crediton and surrounding areas
- 2. Elected Local Government representatives (i.e. Democratic decision-making process of the Local Authority, Cabinet Decisions etc.)
- 3. Crediton Town Council
- **4.** Devon Country Council Highways
- 5. Network Rail & Great Western Railway (GWR)
- 6. Crediton Neighbourhood Planning Group
- 7. Local businesses with premises in Crediton town centre
- 8. Local Enterprise Partnerships
- 9. Public transport providers
- 10. Police and emergency services
- 11. Community representatives / groups

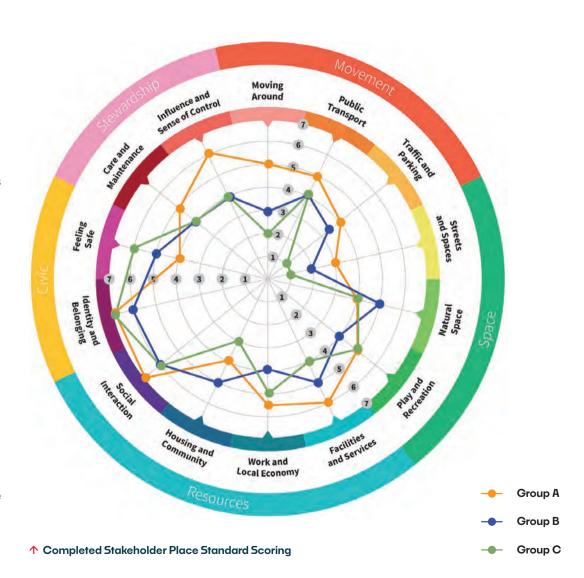
1.3 Engagement Process PAGE 6

Approach and Methodology

Engagement with the stakeholders identified comprised two workshop sessions as well as individual discussions through the masterplan process.

To enable us to structure conversations and feedback the Place Standard Tool was used to identify key issues in the first workshop held in May 2023. This is a simple tool to structure a conversation about a place. It helps people to think about both the physical and social aspects of places, and the important relationship between them. It has 14 themes, each with a main question and further prompts to support conversations, inform the assessment and identify issues for improvement.

Stakeholders completed scoring as displayed on the compass diagrams below, which enabled the identification of aspects of the town centre that were perceived as performing well or poorly.



The completed diagrams show some consistent trends and demonstrate that:

- There is a strong sense of identity and social interaction with the highest scores – averaging just over 6/7. This reinforces comments that there is a strong and engaged community within Crediton.
- Streets and spaces scored the lowest with an average score of 2/7 and traffic and parking scoring 3/7. This suggests that the physical nature of the streets and spaces is the most pressing issue that stakeholders feel the need to address to improve the town centre.
- Average scores were achieved in the Resources and Stewardship category, which reflects comments that stakeholders were generally satisfied by the level of facilities available within the town centre (albeit with some issues raised).

Public Consultation

The community were engaged as part of a twostage consultation process; the first stage running from 21st July to 4th September 2023, and the second stage during a 6 week long consultation period from 15th January to 26th February 2024.

Community Engagement 1 - Website Portal

The draft Crediton town centre masterplan were launched on a project specific website portal on 21st July 2023. The website portal contained key information about the project and a dedicated feedback page. The portal had 78 respondents by the time the consultation closed on 4th September 2023.

Community Engagement 2 - Event

Stage 2 of the public consultation included two staffed public drop-in events at the Boniface Centre in Crediton on January 17th 2024 and February 21st 2024, the former of which was preceded by a meeting of key stakeholders, alongside the online event which ran from January 15th 2024 until February 26th 2024.

In addition to emails, press releases and social media announcements, the Town Council helpfully publicised the event and hosted a permanent exhibition at the Town Council offices in Market Street.

All the associated documentation (including a copy of the draft masterplan, exhibition boards, baseline report, online questionnaire and interactive map) were made available on the Council's website for viewing, downloading or for submitting comments. The public were also able to make direct contact (email and telephone) with the lead officer.

1.3 Engagement Process PAGE 8

Summary of Public Consultation Feedback

In total, 84 on-line survey responses and 17 paper copy responses were received. In addition a further six written responses were received including from Crediton Town Council, Devon County Council and the Environment Agency.

The majority of questionnaires had been completed in a significant degree of detail indicating a high level of engagement with the survey. Responses to the questionnaire revealed that many local people are unclear about the limitations of a land-use planning document such as this, not altogether unsurprising given the wide suite of policy documents which relate to Crediton , although around half of the respondents considered that the plan was tackling the key issues.

Two issues, those of "facilities for elderly people" and "health and well-being", were mentioned by a significant number of respondents and the plan has been updated subsequently to give these issues greater priority.

In overall terms, the proposed projects enjoy the support of the community although there are sensitivities around the loss of High Street parking and about changes which may impact on the tranquillity of Newcombes Meadow. In both these cases the Council has undertaken further consultation on various options before finalising the projects.





↑ Photos from the Consultation Event

Summary of Community Feedback

A summary of the main themes of this community feedback is shown below.

TRANSPORT —

- High traffic volumes through town centre.
- Traffic speeds.
- Lack of crossing points in the High Street.
- Creation of safer cycle routes.
- Improved connectivity to the Railway Station.
- Electric car charging infrastructure.
- Maintain free parking in High Street.
- Consider improved coach parking provision.

Consultation feedback received has been considered where possible in shaping the projects and strategies contained within the final masterplan strategies and projects contained within this report.

ECONOMY ———

- Redecoration of shop fronts.
- Maintain free parking in High Street.
- Support retail shops & businesses in the town centre.
- Support tourism specifically in relation to the town's heritage and international connection with St. Boniface.

ENVIRONMENT -

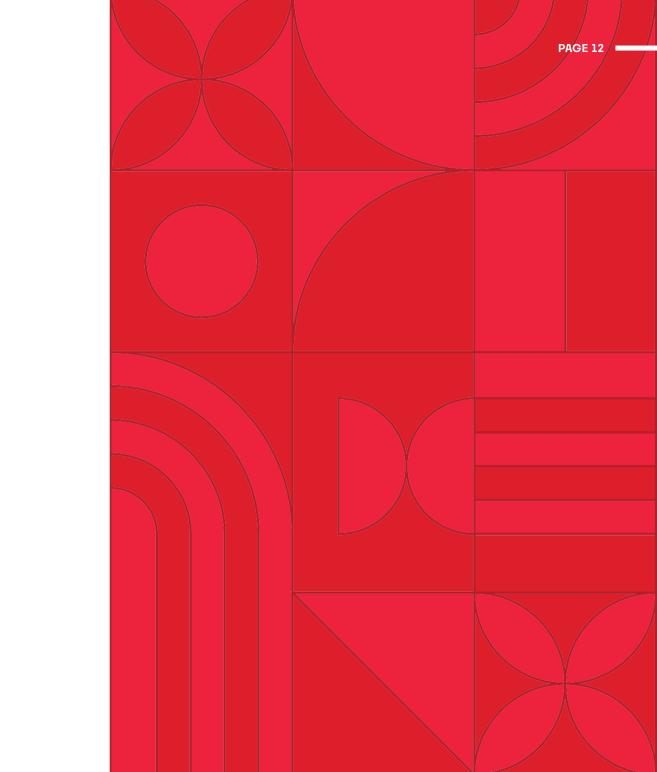
- Address Air Pollution.
- Pedestrianise/improve pavements within High Street.
- Introduce more Trees and wildflower planting.
- Improve biodiversity and green spaces.

COMMUNITY -

- Support market activities.
- Desire for a modern and flexible community centre.
- Improved CCTV to address anti-social behaviour.
- Provide improved public toilets.
- Improved facilities for youth groups.

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2.0. Crediton Today A Case for Regeneration



2.1. Overview

A Case For Regeneration

Although Crediton is a vibrant market town, the Local Plan and Neighbourhood Development Plan are both clear in the need for regeneration and sympathetic investment in the town.

Changing trends in the way communities are using High Streets and town centres are also exerting forces that are requiring adaption.

Stakeholder and public consultation feedback also suggests there are opportunities to improve the town centre.

The masterplan plays an important role to consolidate regeneration objectives and demonstrate viable projects to improve the town centre.

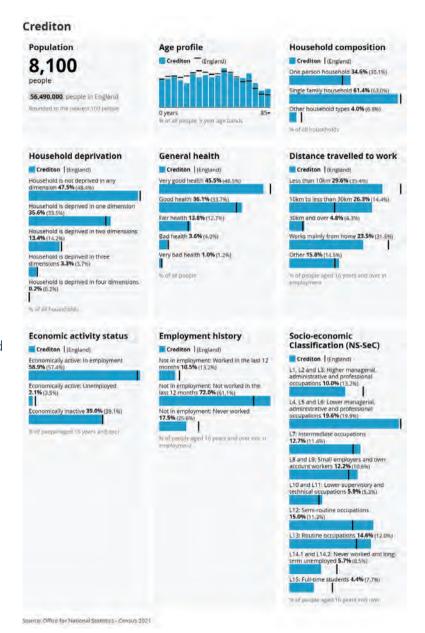
Socio-Economic Conditions

A summary of the relevant 2021 census data for Crediton is provided opposite. There are some key trends apparent that are relevant to the masterplan study and may reflect the town's rural location;

The town has a proportionally older population compared to the national average with a lower than average population of young and middle aged adults.

This is reflected in a higher proportion of single person households and high proportion of the population that is not in employment.

The trends in the socio-economic classifications may also reflect the types of employment associated with the rural economy with higher than average semi-routine and routine occupations and lower than average managerial and professional occupations.



2.1 Overview PAGE 14



↑ Existing Crediton Museum



↑ Town Square



↑ Sculpture of Saint Boniface

↑ War Memorial

2.2. Historical Context

Crediton stands as a testament to the rich and diverse history of the region. It has a storied past that dates back over a thousand years. From its humble beginnings as a Saxon settlement to its thriving market town status, Crediton's history is a tapestry woven with threads of agriculture, religion, and innovation.

Early Settlement and Saxon Origins: Although there is some evidence of Roman occupation in and around the town, the story of Crediton really begins in the early Saxon period when it was known as "Kirton." This name derives from the Old English word "cyrt" or "crutt," which means a homestead or settlement. Crediton was part of the Kingdom of Wessex and became an essential centre for early Christian activities in the region. The establishment of a monastery here in the 7th century AD under the guidance of Saint Boniface marked the town's significance in the spread of Christianity in Britain.

The Monastic Era: Crediton's prominence grew during the monastic era, thanks to the efforts of Saint Boniface, who later became the patron saint of Germany and of Devon. The monastery, founded by Saint Boniface, served as a hub for religious education and missionary work. It attracted scholars and pilgrims from far and wide, contributing to the town's cultural and intellectual vibrancy.

Market Town and Economic Prosperity: By the medieval period, Crediton had transformed into a thriving market town. Its strategic location on the crossroads of several trade routes contributed to its economic prosperity. The market, granted a charter by Henry I in 1107, further boosted Crediton's status as a trading hub.

The manufacture of woollen cloth called serge, for which Crediton became renowned ("as fine as Kirton spinning") started to develop in the medieval period. As a result the town became rich and in the early part of the 16th century was among the top 50 wealthiest towns in England.

The street pattern of the town was set out at this time with a main street running east - west, flanked by burgage plots running at right angles to the street frontage.

The street frontage would have comprised shops with associated living accommodation and workshops, including sergemakers' spinning and weaving sheds to the rear. The pattern is still in evidence today with back courts such as Cockle Lane and the courts and yards running at right angles to the east -west alignment of High Street.

Religious Heritage: The religious heritage of Crediton continued to flourish through the centuries. The parish church of Holy Cross, a remarkable example of Norman architecture, stands as a testament to the town's enduring spiritual significance. The church's impressive stained glass windows and ornate interior serve as a reminder of Crediton's religious history.

Notable Figures and Events: Crediton has produced several notable figures and played a part in significant historical events. The birthplace of Saint Boniface, who became the "Apostle of Germany," is a place of pilgrimage for those interested in Christian history. Additionally, Crediton was briefly the seat of the Bishopric of Devon and Cornwall in the 10th century.

Decline and Resurgence: Whilst woollen goods continued to be made in the town, the industry declined

particularly during the late 17th century. However other industries sprang up in the town notably including tanning, which gave rise to the establishment of a thriving boot and shoe industry. Confectionery, including chocolate and medicinal sweets, was also manufactured in the town.

The 18th century was a time of disastrous fires with that of 1743 being the worst. Other serious fires followed in 1766, 1769 and 1772. Hundreds of houses were destroyed and led to considerable rebuilding particularly along High Street.

In 1836 the town was the subject of a town improvement scheme, which resulted in the relocation of the market from the High Street to a site to the north. This made High Street a major transport route. Union Road was built at this time to link East Town and West Town. The market was established in a purpose built Market House.

In the 1830s the Taw Valley Railway Company bought land to the south of the town. In 1851 the Exeter and Crediton railway opened. This was eventually taken over by LSWR in 1862. The town developed its manufacturing base of confectionery and

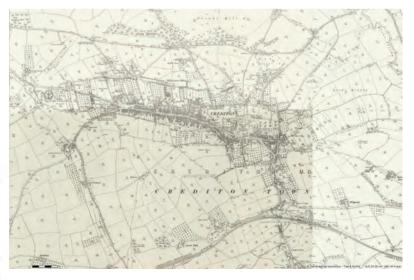
↑ Crediton town centre Conservation Area

boots and shoes. These businesses usually took over and adapted the premises no longer used for spinning cloth."

Much of the town centre is allocated as a Conservation Area, and a number of buildings and features are recorded as having special architectural and historical interest in the Conservation Area Appraisal, including;

- 232 listed buildings including the Grade I 15th century church of the Holy Cross, the Grade II 16th century Spurways Almshouses, the Grade II Chapel of St Lawrence.
- Historical Street pattern with burgage plots that created alleyways and rear courts.
- Historical shopfronts and remnants of the pannier market
- Crediton Railway Station

The masterplan strategies seek to preserve and enhance these special historical features to celebrate the rich heritage of the town.



↑ Historical OS Map -1892-1914

2.3. Key Issues

The engagement and masterplanning process have identified a number of key issues that Crediton faces, which the masterplan strategies should seek to address.

The changing Role of Town Centre and Needs of Rural Communities: Town centres are evolving due to many factors including the rise of online retail trading and rise in remote/ flexible working patterns, and this is leading to a rethink about the role of town centres will play in the future.

At the same time rural communities including Crediton, face long term trends of ageing populations, the challenges of affordability for younger people and a decline of rural services that have led to pockets of deprivation and isolated communities.

The projected growth of the town will lead to an increased population, and this presents a good opportunity to reinvigorate and support the town centre.

By providing a greater variety of uses there is an opportunity for Crediton to reinvigorate what it means to be a market town in the 21st century.

Highways: Crediton is not dissimilar to many historic rural market towns, where a single highways route - the A377 - runs through the historic linear town centre. Over time this main route has become busier and is now dominated by through traffic leading to congestion, car-dominance, air pollution and a poor and unsafe urban environment with a lack of adequate walking and cycling routes.

Air Quality: Due to the high traffic volumes passing through Crediton town centre studies have found there to be unacceptable levels of air pollution and the town was placed in to the Mid Devon Air Quality Action Plan. Therefore, masterplan strategies should seek to reduce or ameliorate air pollution where possible.

Connectivity: Being a rural area, connectivity and access to essential services can be a challenge in Crediton. The Station is a key asset for the town but is in a detached location with poor connectivity with the town centre. Therefore, a key objective of the masterplan will be to enhance connectivity and support active travel and public transport travel options.



↑ High traffic volumes on the A377 running through the High Street

2.3 Key Issues PAGE 18

Economic Diversification:

Although the town has a vibrant mix of independent businesses, continuing to support market activities and promoting economic diversification is essential to create a resilient and sustainable economy for Crediton. Encouraging the growth of other industries, such as tourism, technology, or creative sectors, could help to strengthen the local economy and provide a broader range of employment opportunities.

Protecting Credition's Heritage and Character:

A key issue that the masterplan needs to address will be how to balance heritage and regeneration within the town centre in a positive way that both preserves existing heritage features whilst enhancing the special character present and unique to Crediton.

Growing Sustainably & Addressing the Climate Emergency: Mid Devon District Council is a signatory of the Devon Climate Declaration Therefore, sustainability should be a central theme to all masterplan strategies to demonstrate how the town can grow sustainably.

Affordable Housing and Community Infrastructure:

Crediton, similar to many areas in the country, faces challenges with affordable housing. The rising cost of living, limited availability of social housing, and high property prices can create difficulties for individuals and families to find suitable and affordable homes.



↑ Crediton Station



↑ Independent Retail

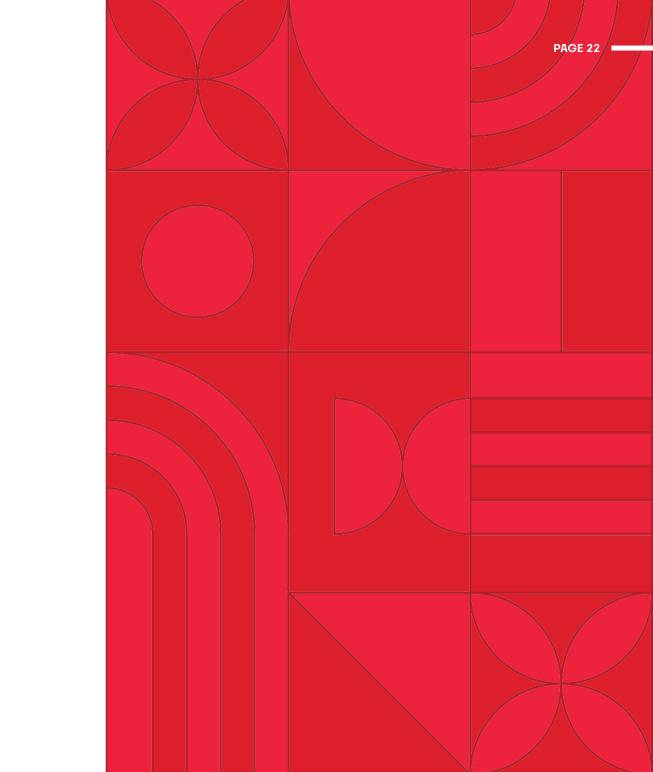
A summary of the strengths, weaknesses and opportunities for Crediton Town Centre identified through the masterplanning process are provided in the table below.

	Strengths	Weaknesses	Opportunities
Connectivity	The town benefits from its own railway station with regular services to Exeter, Okehampton and Barnstaple Regular bus services to Exeter, Okehampton, Barnstaple and intervening rural villages A377 provides a main road link Some existing Public Rights of Way present to offer connectivity	 High traffic flows through the town centre Poor Air Quality (AQMA) Poor connections between the town centre and Railway station Poor provision of walking and cycling routes linking areas of the town Lack of gateways and wayfinding reduces legibility Some existing Rights of Way are in poor upkeep Topography presents a barrier to active travel to some users 	 Introduce improved pedestrian and cycle routes to promote active travel Opportunity to improve the railway station and ongoing connectivity Improve Park & Ride services and ensure connectivity to the railway station Create the new multi-use Boniface Trail to connect Crediton with Exeter Introduce E-Bikes, EV charging points and Mobility Hub Changing facilities at the railway station Create safer and healthier streets
Employment	 Vibrant market town with Independent business and regular farmers market. Existing work hub provision Good connectivity to strategic road and rail network. 	 National trend in the changing nature of town centres. Rural location limits job opportunities for some. 	 Introduce co-working hub. Support market activities. Improve travel connections to support economic activity
Community Infrastructure	Engaged local community and strong community identity Good range of facilities located in the town centre	 Some community facilities in need of modernisation Lack of a modern community space for events Lack of youth facilities Some anti-social behaviour 	 Deliver a new community space Regenerate Union road toilets area Provide improved youth facilities Potential Tourist Information Centre
Environment	 Newcombes Meadow provides a significant green space Town square is well used Rural location offers access to the countryside 	 Traffic dominates High Street and leads to poor air quality Poor quality Public Realm areas Poorly connected green spaces Lack of activity within green spaces in the town centre 	 Enhance Newcombes Meadow as a key green space Plant new street trees and urban greening Deliver biodiversity & ecological enhancements Improve links to the existing green spaces

2.3 Key Issues

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3.0. Policy Context



PAGE 23 3.0 Policy Context

3.1. Policy Context Summary

The masterplan responds to and is informed by a number of current National and Local Policy and guidance. A summary of the relevant documents to the masterplan are provided below.

Latest National Policy and Guidance

In recent years Government policy has strengthened its position on the importance of walking and cycling in positively addressing health and wellbeing, congestion, air quality and climate change.

In April 2017, the Government published its Walking and Cycling Investment Strategy, which aimed to deliver better safety; better mobility and better streets by 2040.

The July 2018 update of the National Planning Policy Framework includes repeated reference to pursuing the opportunities to promote and improve walking and cycling provision through the Local Plan and planning processes.

In July 2020, the Government announced £2bn funding for cycling and walking and released two key documents, seeking to create a golden age for cycling and influencing behaviour change through better quality and safer infrastructure as well as introducing policy changes and funding initiatives to encourage more participation in active travel modes.

Gear Change: A bold vision for cycling and walking

This document commits to building more protected cycle lanes but also covers a wider range of considerations, including proposals for cycle training, improving access to e bikes, bicycle repair initiatives and strengthening the Highway Code around safety. It also describes creating low traffic neighbourhoods, tackling air quality and prioritising areas where it can boost low levels of physical activity and poor mental health.

The document focuses around four themes:

- better streets for cycling and people,
- · cycling and walking at the heart of decision-making,
- empowering and encouraging local authorities,
- enabling people to cycle and protecting them when they do.







Local Transport Note 1/20: Cycle Infrastructure Design

Alongside the Gear Change document, LTN 1/20 outlines the health, wellbeing, congestion, air quality and climate change impacts of cycling as well as the benefits to local business and the economy . Essentially, it sets out 'how to deliver the ambition, with tools, methods and new design guidance, setting out minimum standards for cycle infrastructure including cycle lanes, tracks, junctions and crossings. The five main principles of LTN 1/20 are described below:

- Coherent people must be able to reach their destinations easily, along routes that connect, are simple to navigate and are of consistent high quality.
- Direct routes should provide the shortest and fastest way of travelling from place to place.
- Safe routes must be safe and must also be perceived to be safe.
- Comfortable routes should be good quality, well-maintained, smooth, have minimal stopping-starting and avoid steep gradients.
- Attractive environment should be attractive, stimulating and free from litter.

De-carbonising Transport: A Better, Greener Britain

Running parallel to the governments policy support for active travel is the DFT's De-carbonising Transport, which outlines the governments plan to de-carbonising transport to meet Britain's 2050 Net Zero target. Three key strategic priorities are set within the document as shown below.



PAGE 25 3.0 Policy Context

3.1. Policy Context Summary

Mid Devon Local Plan

The Local plan sets a vision, objectives and policies for Crediton. The vision states;

Crediton will continue to develop in its role as a small and vibrant market town, serving a rural hinterland in the western part of the district. The strategy aims to improve access to housing within the town, expand employment opportunities and improve the quantity and quality of the existing retail provision. Proposals will provide for approximately 786 dwellings, of which 220 will be affordable, and 14,700 gross square metres of commercial floor-space over the plan period.

The following development will be supported over the plan period:

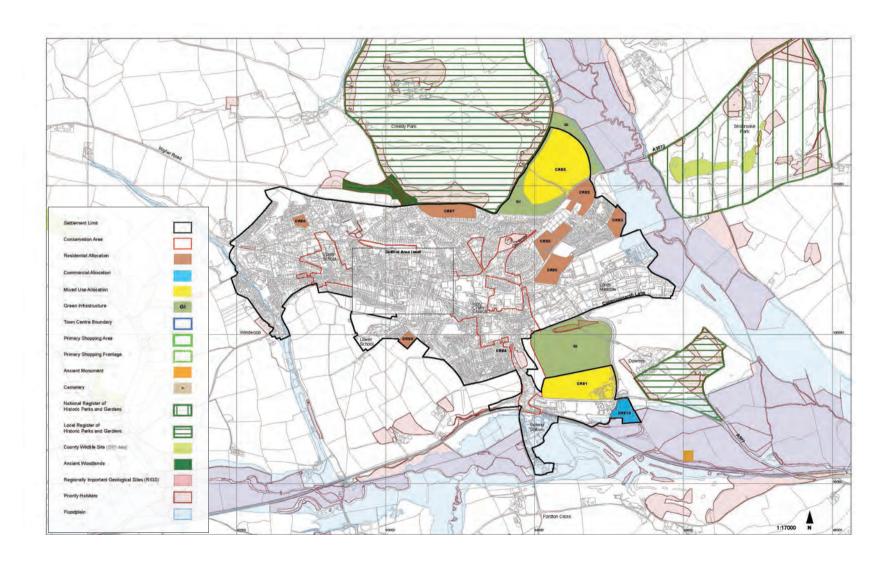
a)Proposals which support the economic regeneration of the town centre, including the provision of new homes, commercial development, cultural facilities and other key town centre uses which support the town centre's viability and vitality. Particular support will be given for proposals which improve the quantity and quality of existing retail provision within the town centre. All proposals within the town centre will need to play a positive role in sustaining and enhancing the significance of the area's heritage;

b)Proposals which respect the setting provided by the open areas of hillside and the adjoining historic parklands of Creedy Park, Shobrooke Park and Downes;

c)Continuation of measures to support he implementation of the Crediton Air Quality Action Plan, including enhanced walking and cycling opportunities around the town;

d)Enhance the tourism facilities and visitor role of the town and surrounding area;and

e)Community and education facilities and other infrastructure to support the development proposed, including green infrastructure.



PAGE 27 3.0 Policy Context

3.1. Policy Context Summary

Crediton Neighbourhood Plan

The Crediton Neighbourhood Development Plan is the community's vision and priorities for how they would like to see the town develop and change in the coming years.

It was written taking in to account the wider socioeconomic and planning policy context and sets a vision for Crediton as well as key objectives and policies.

Vision:

"We are a creative and sociable community that is committed to developing, over the plan period, a sustainable town alongside our valued heritage and environment."

Objectives:

To achieve the vision, the neighbourhood plan has eight key objectives:

- To facilitate housing, businesses and infrastructure that fulfil our economic, social and environmental ambitions for the town:
- To encourage our strong community spirit by fostering an active community life with town events for all;

- To create a vibrant town where people enjoy living, working and spending their leisure time;
- To improve the quality and quantity of sustainable transport options, especially for walking and cycling;
- To move towards becoming a more low carbon economy and more resilient in the face of climate change;
- To promote a wide range of business opportunities, and facilities for home-working;
- To maintain our heritage of historic buildings and enhance their use with well-designed additions and refurbishments; and
- To maintain the town's setting between the rivers Yeo and Creedy, and all its green infrastructure with enhanced biodiversity.

Devon Climate Plan

In recognition of the impact of climate change, Mid Devon District Council agreed to unanimously to support the ambitious cut in carbon emissions by signing the Devon Climate Declaration on 26 June 2019.

The declaration acknowledges the need to understand the near-term and future risks for Mid Devon and beyond, and sets out the joint ambition with our partners to plan for how our infrastructure, public services and communities will have to adapt to a 1.5°C rise in global average temperature.

The Devon Climate Plan lays out the eight key objectives (see below) and areas of action which will lead the council towards it's 2050 net zero target.

Devon Climate Emergency partners are committed to achieving rapid and fair emissions reductions in the next 10 years of at least a 50% reduction in production and consumption emissions by 2030 below 2010 levels.

Some of the key actions include:

Travel - Promoting the '20-minute neighbourhood' and support active travel by improving cycling and walking Infrastructure, increasing Electric Vehicle (EV) charging points, and supporting the improvement of public transport infrastructure.

Economy and Resources – Avoid waste and create a circular economy and support communities and businesses to transition to net-zero.

Energy – Use less energy, transition to renewables and increase storage.

Buildings – Retrofitting existing homes and commercial premises and ensuring new buildings meet net-zero targets.

Nature – Adopt principles set within the Devon Local Nature Recovery Strategy and Trees for Devon Initiative. Increase tree planting and biodiversity value.



Fossil fuels phased out as an energy source



Minimise energy consumption



Engaged communities acting for resilience and a net-zero carbon Devon



Carbon captured and stored from the burning of fuels



Minimise fugitive greenhouse gas emissions



economies with access to green finance



A circular use of resources



Maximise carbon storage in marine and terrestrial environments

PAGE 29 3.0 Policy Context

Mid Devon District Council Air Quality Action Plan

This report outlines the actions that Mid Devon District Council will deliver between 2017-2021 in order to reduce concentrations of air pollutants and exposure to air pollution; thereby positively impacting on the health and quality of life of residents and visitors to the Mid Devon District area.

The report concluded that there were unacceptable levels of air pollution in parts of Crediton town centre and designated it as an Air Quality Management Area (AQMA), in which a reduction in NOx emissions is required to meet national standards.

Devon County Council Local Transport Plan 3 & 4

Devon's current Local Transport Plan (LTP 3) covers the period 2011-2026.

Since it was published in 2011, the local, regional and national context has changed significantly, particularly in regard to tackling the climate emergency and achieving net-zero emissions.

The next Local Transport Plan (LTP 4) is currently in the process of being produced and will address the current transport challenges, build on new opportunities and support the changing priorities of the county.

The draft vision and objectives were issued in August 2023 and will inform LTP 4.

The document sets a vision and four key objectives shown below.

Devon's transport will support reaching net-zero carbon by 2050 at the latest. Well-integrated, accessible and inclusive transport options will create a system that facilitates clean growth and puts people first, supporting the health and wellbeing of everyone across the county



Carbon Emissions

We will support reaching net-zero carbon emissions by 2050 at the latest through reducing the need to travel, shifting trips to sustainable transport options, and using technology and innovation to reduce emissions.



Health and wellbeing

We will enhance and protect all people's health and wellbeing through facilitating active and safe travel, improving air quality, conserving Devon's natural environment, and strengthening sense of place.



Economic Growth

We will support clean economic growth through integrated planning, improving transport links within and between growth areas, and using technology to widen connectivity.



Accessible Transport choices

We will promote well-integrated, inclusive and reliable transport options for residents and visitors in both rural and urban communities.

↑ Source: Devon County Council

3.1 Policy Context Summary

Exeter Local Cycling & Walking Infrastructure Plan (LCWIP)

The Exeter LCWIP sets out the infrastructure measures required to help deliver the modal shift to achieve the 50% Active Travel target. The document identifies the Boniface Trail as a potential future multi-use route linking Exeter and Crediton.

Crediton Conservation Area Appraisal

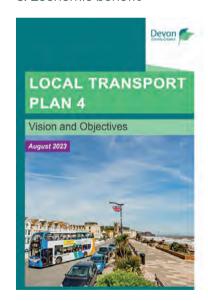
With much of Crediton town centre area being designated as a Conservation Area the Crediton Conservation Area Appraisal provides guidelines on how special architectural and heritage features can be preserved and how future development and enhancements can be delivered sensitively within the historic context.

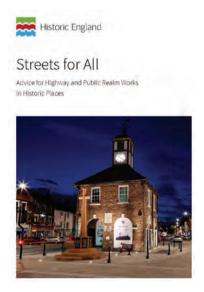
Streets for All

This guidance, from Historic England, provides guidelines for anyone involved in planning and implementing highways and other public realm works in sensitive historic locations.

The guidelines set out five goals which ensure that public realm works consider the conservation and enhancement of the historic environment. These comprise:

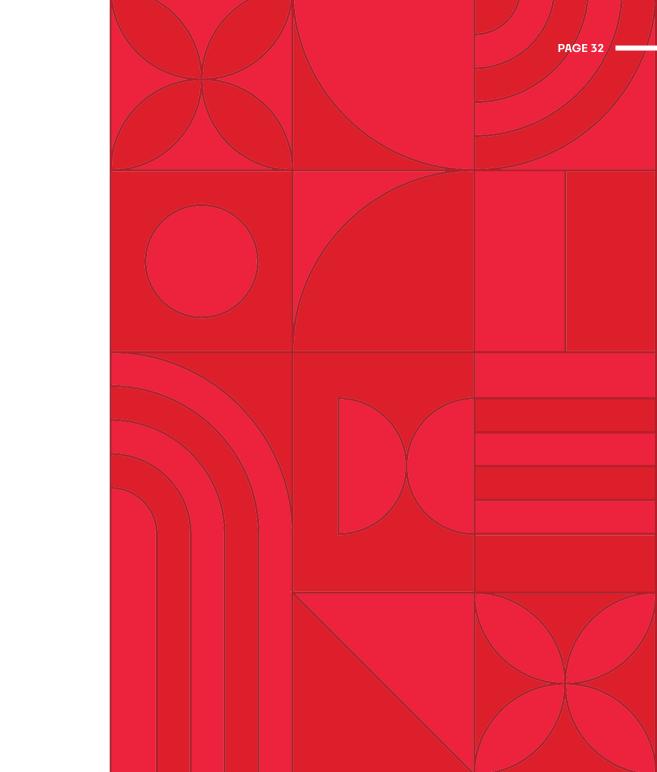
- 1. An Inclusive Environment
- 2. Public safety and ease of movement
- 3. A healthy environment that supports our wellbeing and cohesion
- 4. A high quality environment
- 5. Fconomic benefit





The masterplan strategies contained within this report draw upon all policy and guidance documents.

4.0. Vision and Objectives



4.1. Vision and Objectives

The Vision

A vision and key objectives for Crediton have been set within both the current Mid Devon Local Plan 2013-2033 and the Neighbourhood Plan (refer to section 3 of this report).

It is important that the town centre masterplan is aligned with these commitments and works towards effective delivery of the vision and objectives agreed through these democratic processes.

Therefore, the vision of the town centre masterplan is set to complement those set within the Local Plan and Neighbourhood Plan.

Regeneration Objectives

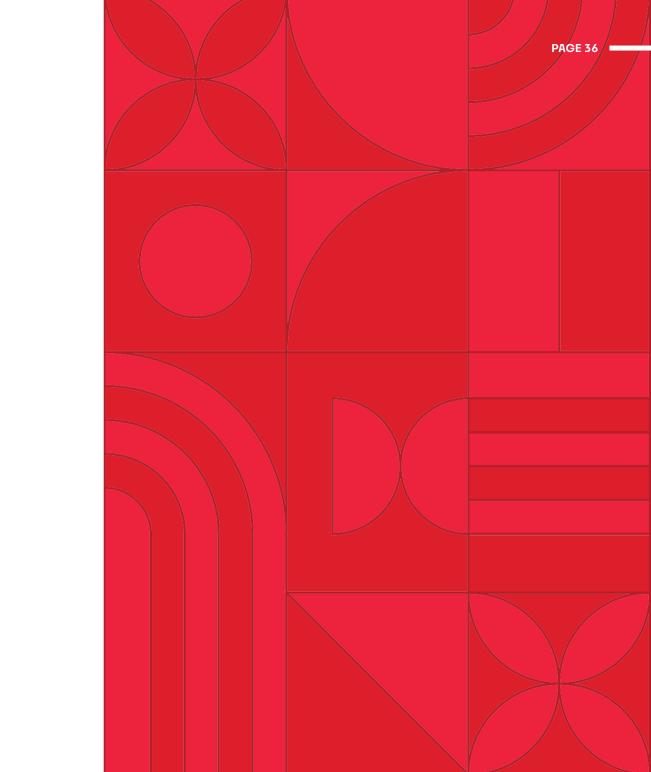
The vision is underpinned by a series of objectives. Sitting above the neighbourhood or site-specific scale and operating beyond physical interventions, these objectives capture our commitments and expectations and are intended to inform decision making, development and investment over the next 15 years and beyond.

Masterplan projects, which give greater detail on the proposed enhancements within the town centre, are described under each heading. 4.1 Vision and Objectives PAGE 34

Masterplan Objectives

- Support redevelopment that maximises economic benefit within the town centre.
- 2. Enhance the quality and character of the High Street and public realm within the town centre area.
- 3. Support active travel and improve public transport infrastructure.
- 4. Enhance recreational and natural green spaces and introduce Urban Greening.
- 5. Improve the community infrastructure within the town centre.
- 6. Create new town centre gateways and improve legibility.
- 7. Improve safety within the town centre.

5.0. The Town Centre Masterplan



5.1. The Town Centre Masterplan

The masterplan comprises a series of strategy layers that come together to offer a comprehensive spatial vision for Crediton.

Each layer is considered in the subsequent sections of this report:

- Circulation and Movement Strategy: articulation of the approach to movement across Crediton, to support increased use of public transport and modal shift to active travel modes:
- Land Use and Development Strategy: the scale of change and land use mix strategy, responding to the wider development allocations and future development opportunities;
- Green and Blue Infrastructure: The Framework approach to green and blue Infrastructure, open space and public realm;
- Community Infrastructure Strategy: identified need for supporting social and infrastructure delivery as part of the wider programme;
- Sustainability and Climate Resilience Strategy: identify initiatives that help to address the climate and biodiversity emergency and accord with the Devon Climate Plan.

Improving Wayfinding and Legibility: identify initiatives that help to improve wayfinding and legibility within the town centre.

Masterplan projects are provided under each heading, which give greater detail on what enhancements could be made within the town centre over time.





5.2. Circulation and Movement Strategy

The Masterplan sets out an ambitious programme of projects, that delivered together, will transform Crediton. At the heart of this programme is the recognition of the sustainability of Crediton and the need to tackle the climate crisis by changing the ways in which we travel.

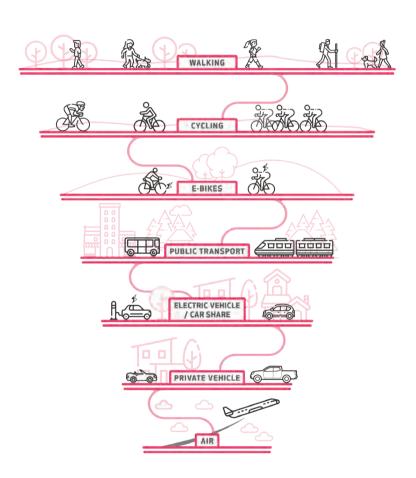
Helping people and goods to move around efficiently, cleanly, safely and healthily by the most appropriate mode is an integral element of our vision for Crediton.

A series of projects will ensure that public transport is accessible and inclusive to all residents and visitors as part of a strategy to increase patronage and reduce the need for reliance on private vehicle journeys into the centre.

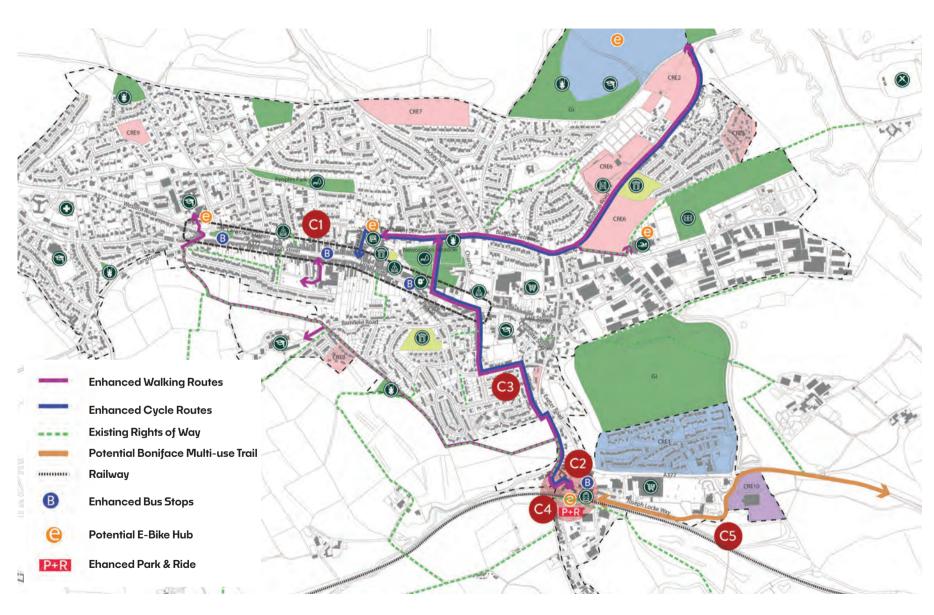
The masterplan will adopt the principles of a sustainable transport hierarchy and create opportunities to facilitate active travel and new neighbourhoods and realise our sustainable living potential.

PROJECTS

- C1 High Street Urban Realm Enhancements
- C2 A More Welcoming and Well Connected Crediton Railway Station
- C3 Enhanced walking & Cycling routes and Infrastructure
- C4 Enhanced Park & Ride and Public transport Infrastructure
- C5 Boniface Multi-Use Trail



Sustainable Transport Hierarchy



↑ Circulation Strategy

5.2.1 Project C1 – High Street Urban Realm Enhancements

A key regeneration priority of the masterplan is to deliver enhancements to the High Street.

This has previously been highlighted in the Crediton Neighbourhood Plan and has been the focus of a separate Traffic & Urban Realm feasibility study commissioned by Crediton Town Council that was undertaken in 2018.

Consultation feedback during the masterplanning process confirms this remains as a priority for residents and a number of issues have been raised, including:

- High traffic volumes
- Traffic speeds
- HGV and agricultural vehicles
- Lack of safe crossing points
- Air quality
- Lack of street trees and planting
- Street camber and levels

These issues together with the preliminary proposals set out within the feasibility study have been used as a starting point to inform the opportunities and through consultation with DCC Highways have been updated to reflect feedback on acceptability.

It is important to recognise that the masterplan proposals do not seek to fully resolve the designs, which would be subject to a future detailed study and reflect the available budget constraints.

All proposals would need to be developed in close collaboration with DCC Highways and meet the current adoptable standards.

Investment and enhancements to the High Street would introduce environmental improvements to help mitigate the impacts of air pollution and support local businesses and encourage residents and visitors to spend more time in the town centre. This project is central to our vision for Crediton's regeneration.



↑ Existing photo of High Street

Illustrative Layout

The illustrative layout opposite shows how the High Street urban realm enhancements may look and is based upon the key principles proposed within the Traffic & Urban Realm Feasibility Study Crediton Town Council undertook in 2018, which should be referred to for greater detail regarding potential changes to Highways.

Given the extents, cost and complexity of the potential enhancements it is likely that phased delivery would be required as funding becomes available.

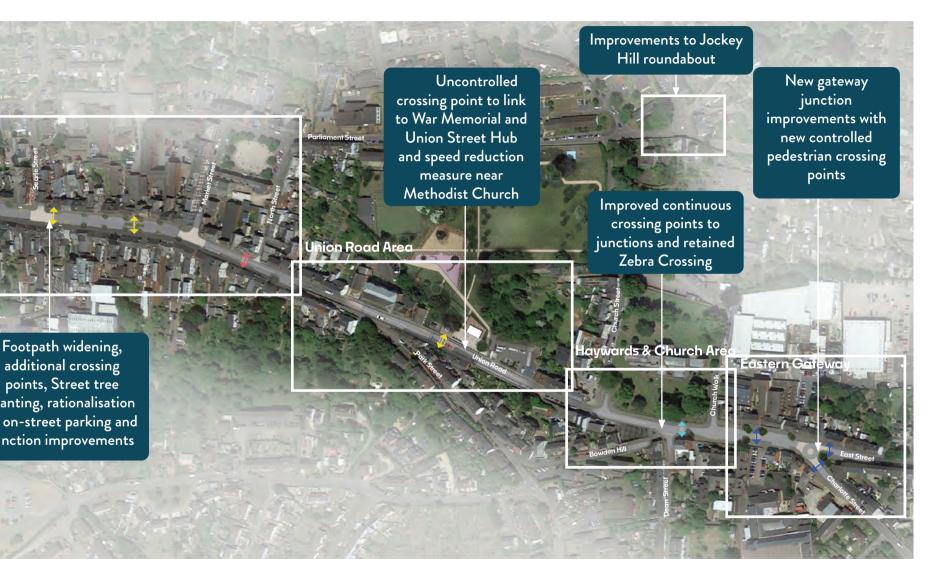
Therefore, the project could be broken down into subprojects with phasing based on priority and impact.

Key Opportunities

- Making adjustments in the High Street to create safer and healthier pedestrian focussed streets that support activity and local businesses.
- Introduce safer pedestrian crossing points at key locations
- Introduce continuous pedestrian crossing points at side-street junctions.
- Introduce new street tree and planting where possible (subject to service constraints)
- Extending the width of pedestrian footways and space at key locations
- Introduction of new cycle and public transport infrastructure to support sustainable and active travel.
- Introduce new and additional street furniture.



↑ Illustrative Layout



Key:



Existing Controlled Crossing point





Illustrative Street Character

The Illustrative CGI opposite shows how an enhanced street scene could look within the town centre core area.

It is important to note that any alternations to Highways would be subject to further consultation, a detailed design exercise and dependent upon site service constraints and Devon Highways Authority consent.



↑ Example of a Highways crossing



↑ CGI image of what the High Street could look like







Early Interventions

It is accepted that the urban realm enhancements identified would take time to deliver and delivered in a phased manner linked to available funding. All designs would be subject to further detailed design and agreement with DCC Highways.

Therefore, several early and lower-cost interventions may be possible to improve connectivity, lift the quality of the public realm and develop momentum for change. These could comprise:

- Close off selected existing on-street parking bays to enable use of the space by local traders and/or temporary planting and parklets.
- Introducing temporary raised planters and street furniture

On-Street Parking Charges

Devon County Council are currently consulting on proposals to introduce Pay & Display parking in key areas in eight towns in Devon, including Crediton.

Following discussions with local members and community representatives, the proposals include one-hour free parking in the new Pay & Display spaces and pay & display thereafter.

Once the consultation period is over a report will be presented to DCC cabinet on the 13th March 2024 for a decision on how to proceed.

It is not considered that the proposals, should they be adopted, would prejudice the delivery of any of the projects contained within the draft Masterplan.



↑ Temporary Parklets utilising selected parking bays



↑ Raised planters





↑ Living pillars

↑ Temporary planters and seating area



↑ Hanging baskets

↑ Temporary Parklets utilising selected parking bays

5.2.2 Project C2 – A More Welcoming and well Connected Crediton Railway Station

Connectivity is a crucial driver for investment, and Crediton's link to the main line rail network is a central part of our vision for regenerating the town centre.

Crediton Rail Station has not always represented the most attractive and usable gateway to the town.

The station is located approximately 1km south of the High Street and separated from the residential areas of the town with poor pedestrian and cycle connectivity – an issue that was raised as part of consultation process.

As part of this project, we have identified several opportunities to enhance the setting and connectivity of Crediton Rail Station, including:

• The creation of a new mobility hub which will bring together shared transport with public transport and active travel in spaces designed to improve the public realm for all. The new hub will boost convenient multi-modal trips, with the aim of creating seamless switches and improved links between different layers of transport such as the core public transport network and shared services. The hub will reclaim space for sustainable and equitable modes, thereby reducing the dominance of the private car and its associated problems of congestion, carbon emissions. The hub will provide a sustainable "first or last mile" connection in a cost effective way providing a sustainable and accessible alternative to private car ownership.

- Improving the public realm setting to develop a high-quality gateway to Crediton town centre.
- Potential Highways improvements to provide safer pedestrian and cycle access at the junction with Station Approach, Station Road, and Four Mills Lane.
- Improvement of the Park & Ride Facility (Refer to project C4).

These proposals have been developed in consultation with Network Rail and Great Western Railway (GWR) who are responsible for the management and operation of the station.

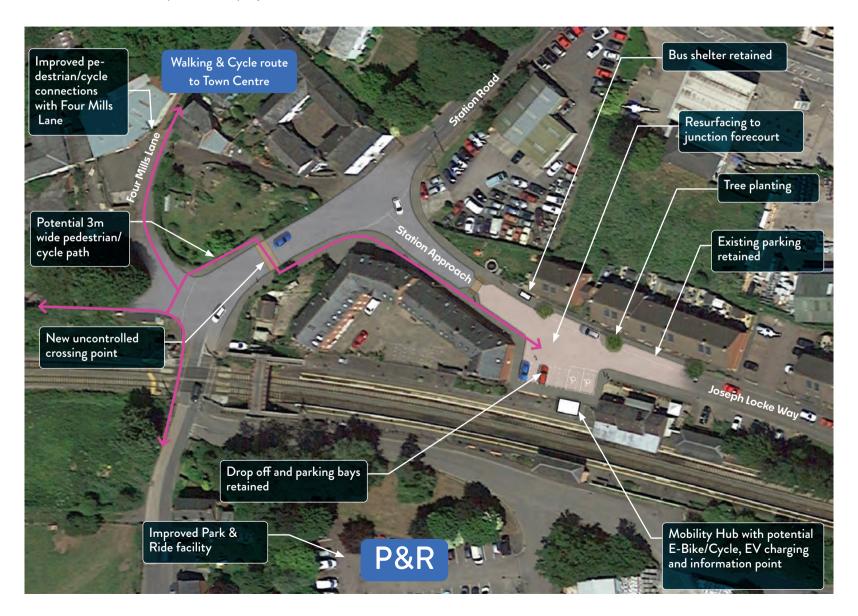


↑ Existing station approach provides an underwhelming gateway



↑ Station Road/Station Approach

The illustrative plan below, shows the potential enhancements that could be made as part of the project.



Illustrative Street Character

The Illustrative sketch opposite shows how an enhanced station forecourt could look along with some features that could be integrated.



↑ Plan/Diagram/Image Caption



↑ Plan/Diagram/Image Caption



5.2.3 Project C3 – Enhanced Walking and Cycling Routes and Infrastructure

Increasing walking and cycling is central to Government's strategy to de-carbonise transport in the UK, with the aim that half of all journeys in towns and cities will be cycled or walked by 2030.

Therefore, it is important that adequate walking and cycling infrastructure is provided as part of the masterplan, connecting key destinations within the town centre.

From consultation feedback and site observations it is clear that some areas of the town centre lack safe and adequate connections.

Therefore, four strategic walking and cycling are proposed as part of the masterplan as shown opposite.

Potential enhancements to these routes will vary in nature and depend upon relevant Highways standards where relevant. However, they could comprise;

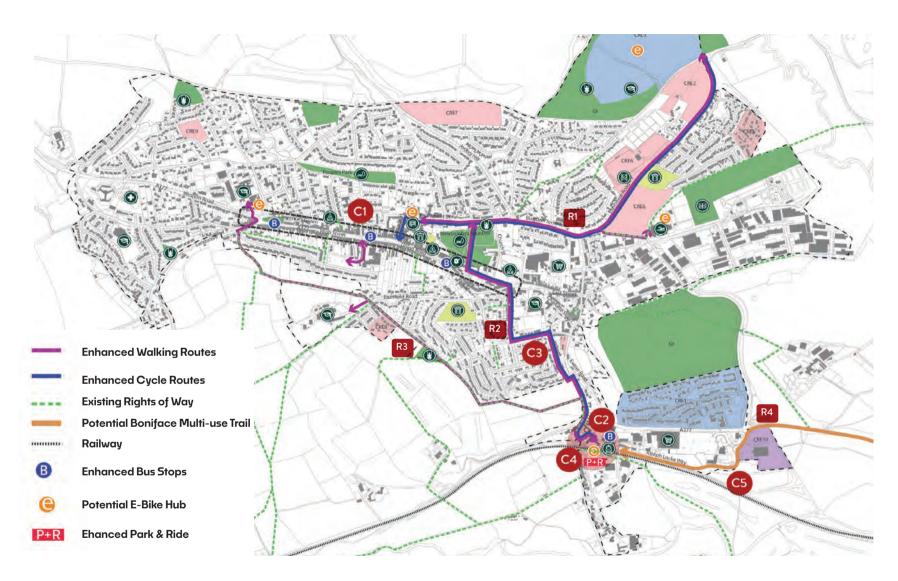
- Improved signage
- Improved lighting
- Enhanced footways or segregated cycle paths
- Enhanced pedestrian and cycle crossing points

Any new cycling infrastructure will conform with the LTN 1/20 Cycle Infrastructure Design Guidance and any other relevant standards.

Enhanced Walking and Cycling Route

A series of strategic walking and are proposed within the Town Centre:

- R1-Exhibition Road (A3072)/Blagdon Terrace/ Belle Parade/Parliament Street
- R2 Four mills Lane/ Saxon Close/Park Road/Dean Street
- R3 Stonepark Lane/PROW
- R4 Boniface Trail



[↑] Proposed Walking and Cycling Routes

5.2.4 Project C4 – Enhanced Park & Ride and Public Transport Infrastructure

Public transport will play a critical role in supporting sustainable travel.

Crediton is currently well served by regular bus services that connect the town with Exeter, Tiverton, Okehampton, Barnstaple, Great Torrington, and intervening towns and villages.

Most of these bus services run through the town centre using the A377 and several bus stops are located within the town centre.

An existing Park & Ride car park is located at Crediton Station, providing 50 free parking spaces to encourage rail use and bus connections.

The masterplan has identified a number of opportunities to improve the existing public transport infrastructure.

Key Opportunities

- Improve the Park & Ride facilities at the Station in partnership with Network Rail/ Great Western Railway (GWR)
- Provide a Mobility Hub at the station (refer to project C2) to support a modal shift/active travel modes.
- Continue to upgrade bus shelters at key bus stops within the town centre area to include modern bus shelters with seating and real time bus service displays.
- Improved and additional coach parking areas at the Park & Ride facility.



5.2.5 Project C5 – Boniface Multi-Use Trail

The Boniface Trail is a planned multi-use trail between Crediton and Exeter. It is designed to be a safe route for walkers, runners, cyclists and wheelchair users. It will also link communities en-route such as Dunscombe, Smallbrook, Newton St Cyres, Langford, Half Moon and Cowley.

The Boniface Trail is listed as one of Devon County Council approved projects and included within the Exeter Local Cycling and Walking Infrastructure Plan (LCWIP).

The project is being promoted by the Boniface Trail Association and the scheme has met with support from local land owners. The route is on Devon County Council's list of approved projects and consultants engaged to undertake feasibility studies. Recently, work has been undertaken on more detailed design options.

However, the project is still in the process of securing funding to deliver the route in a phased approach.

The masterplan considers this route as an important masterplan project that will deliver a number of benefits to Crediton.



Key Opportunities

- Support sustainable travel
- Provide a safe route to walk and cycle
- Increased health & well being to users
- Attractive leisure amenity that will contribute to Crediton's economy.
- Halp to improve air quality by encourgaing people to use active travel modes.



5.3. Land Use and Development Strategy

The land use and development strategy is largely formed by and reflects the existing adopted Mid Devon Local Plan and the Crediton Neighbourhood Plan allocations and policies.

There are several new neighbourhoods planned, which will contribute towards the overall growth and development of Crediton and contribute new green spaces, play spaces and community facilities that will benefit new and existing residents.

These allocations are likely to deliver 786 number of new dwellings and increase the population of Crediton. The supporting strategies contained within the framework will ensure that these new neighbourhoods are integrated in a way that supports economic, social and environmental benefits.

Opportunities to develop brownfield sites within the town centre will be supported to provide infill development within central and sustainable locations within the town centre.

At the time of writing this masterplan report a separate estates review of the Queen Elizabeth School campus is being undertaken. Subject to the outcome of this study, there may be a longer-term opportunity to redevelop part of the campus area for new uses.

The identification of brownfield development opportunities does not form part of this study but they may be allocated as part of the local plan review.

5.3

[↑] Existing Local Plan policies map showing existing Development Allocations

5.4. Green and Blue Infrastructure

Green and blue infrastructure can be described as all the individual parcels of natural space and features within both our urban and rural spaces that when connected, deliver a wide range of environmental, economic, health and wellbeing benefits for nature, climate, local and wider communities and prosperity. The individual parcels of green and blue infrastructure that link together to create a network includes conventional open spaces, such as parks, woodlands and playing fields, but also allotments, street trees, private gardens, green roofs and walls and sustainable drainage systems. Rivers, streams and other bodies of water are sometimes included within a definition of green infrastructure but in this document we make the distinction between this blue and green infrastructure.

Blue infrastructure, in particular, has an important role in assisting urban cooling in the summer and accommodating higher levels of surface water.

All the projects in this plan will incorporate water efficiency measures such as grey water recycling, water reuse or rainwater storage wherever possible. Wherever possible, culverted watercourses in the public realm will be opened up (daylighted) to increase their contribution to the public realm.

The masterplan promotes investment in the existing established parks and green spaces to maximise their potential to serve existing and new residential neighbourhoods across Crediton.

This will capitalise on the potential of St. Lawrences Green and Newcombes Meadow to deliver amenity to existing and future communities. Investment should enhance their safety and inclusive use, and physical connections between them and residential communities in the future as an absolute priority.

Beyond investment in Crediton's existing strategic green spaces, the masterplan also promotes the delivery of new green spaces as part of consented developments to develop a network of green corridors to connect green spaces that encourage healthy lifestyles and increase biodiversity.

Streets play a fundamental role not just in the movement of people, but also in the creation of place. Investment will be made in the street network across Crediton to increase street tree planting to provide green routes that connect the town centre and green spaces.

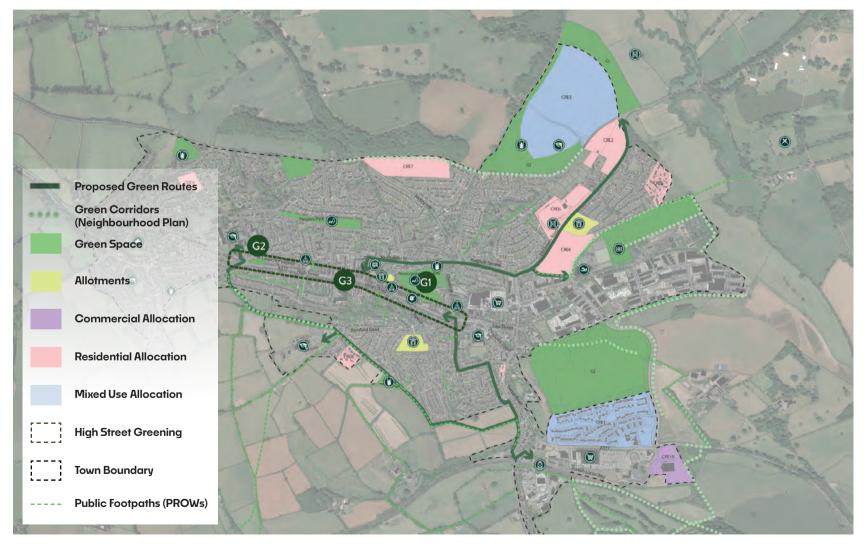
It is also imperative that green spaces are safe and inclusive – offering a range of uses for a wide range of age groups.

PROJECTS

A series of projects are proposed as part of the Green and Blue Strategy:

- G1 Newcombes Meadow Enhancements
- G2 St. Lawrence Green Enhancements
- G3 High Street Urban Greening
- G4 Green Routes

5.4 Green and Blue Strategy PAGE 60



↑ Green and Blue Strategy Plan

5.4.1 Project G1 – Newcombes Meadow Enhancements

Comprising an area of approximately 2.5 Ha, Newcombes Meadow plays a key role within Crediton town centre to provide recreational and natural green space for the community.

Although the park is already well used and provides a range of uses, consultation feedback and observations suggest that there are issues and opportunities that could be reviewed to enhance the space. This will ensure the park continues to meet the needs of the community, whilst contributing to improve biodiversity gains in the future.

Key issues identified comprise:

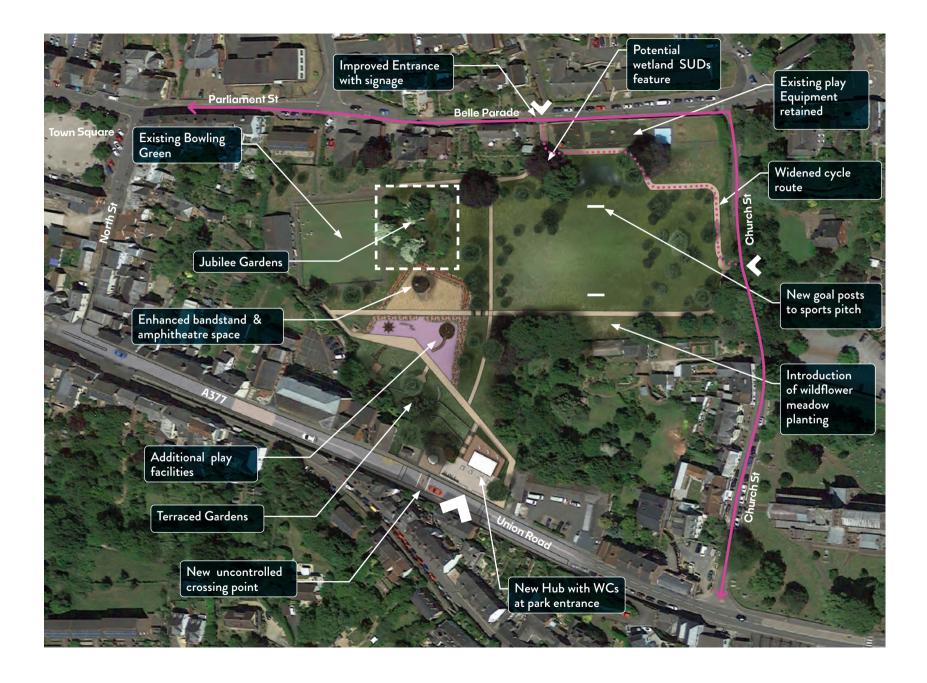
- Poor pedestrian gateways the park seems hidden
- Shared pedestrian and cycle route through the park could lead to conflicts in user types and does not meet current LTN1/20 Cycle infrastructure design guidelines.
- Steep pedestrian routes leading up to Union Road may deter some users
- Under-utilised Bandstand
- Absence of facilities for teenage users
- Anti-social behaviour particularly in Jubilee Gardens
- · Lack of lighting makes use at night feel unsafe.
- Large areas of amenity grass provide little biodiversity or habitat value.

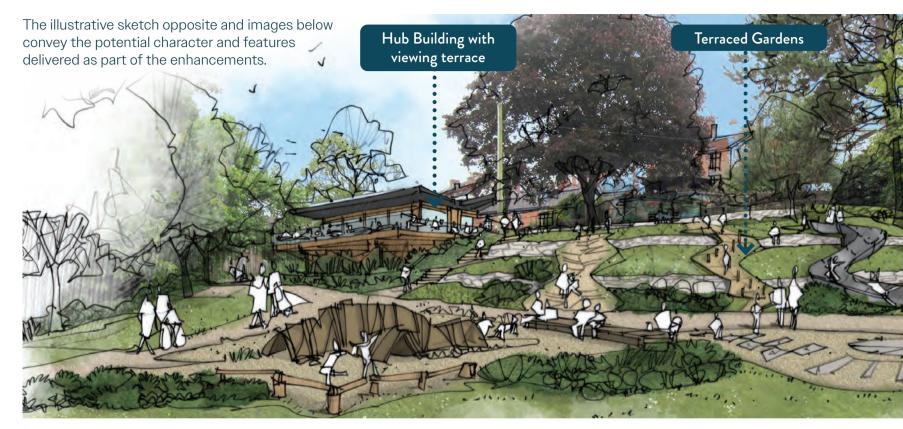
The Newcombes Meadow Enhancement project proposes a series of interventions to address the issues identified and improve the park. These are shown on the illustrative concept plan below and comprise:

- A new entrance Hub building and enhanced gateway space off Union Road (see project CII)
- New and separate pedestrian and cycle routes
- New natural play facilities that make the most of the landform
- An enhanced setting around the bandstand
- Additional seating
- New lighting to key routes through the park at night
- New wildflower, tree planting and SUDs/ wetland features to increase biodiversity



5.4 Green and Blue Strategy





↑ Illustrative sketch of potential Newcombes Meadows enhancements

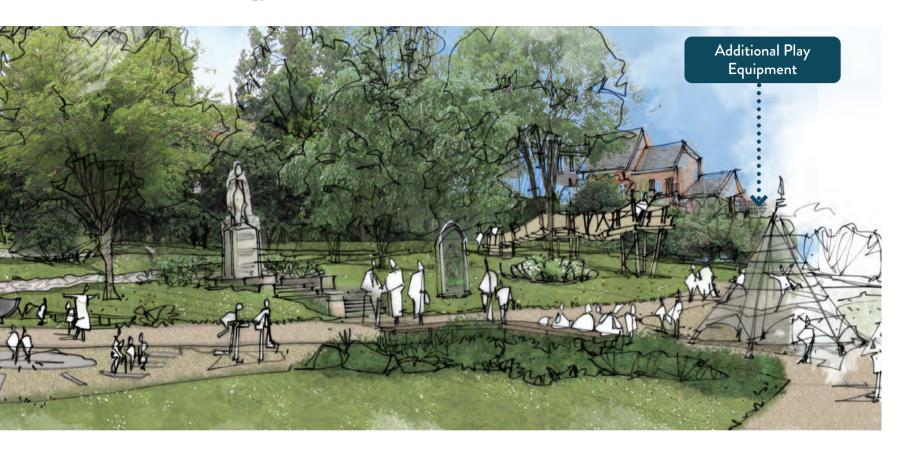






↑ Images showing potential character

5.4 Green and Blue Strategy PAGE 64









5.4.2 Project G2 – St. Lawrence Green Enhancements

St Lawrence Green plays an important role, marking the gateway to the town centre when approaching from Western Road.

It is also situated close to the interface and gateway with Queen Elizabeth secondary school.

Although the park is currently in good upkeep, the proximity to the surrounding busy roads detracts from the setting and does limit accessibility.

The potential for a new roundabout junction as previously proposed within the Urban Realm Feasibility Study was discussed with Devon Country Council but discounted by them.

Therefore, several interventions to enhance the space itself are proposed which are shown on the illustrative concept plan below and comprise:

- Enhancements to the setting of the existing kiosk
- Potential to reinstate railings to the perimeter of the space as identified in the Conservation Area Appraisal objectives.
- Additional new seating
- · Areas new ornamental and wildflower planting
- Introduction of a new welcome sign/feature to announce the gateway into the town centre.

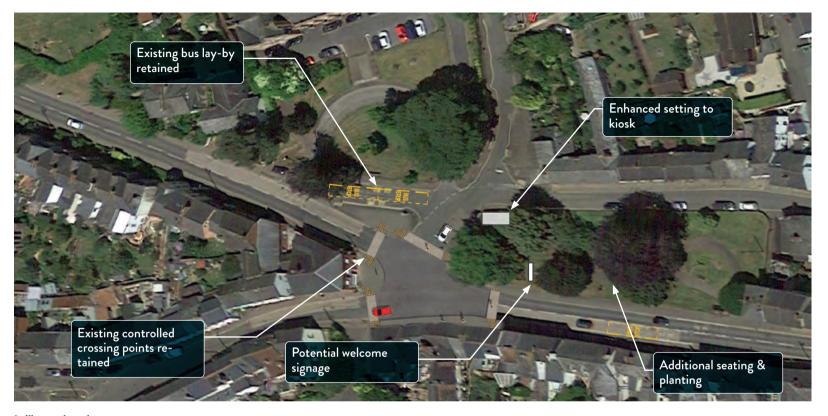


↑ St Lawrence Green - Existing View



↑ Dominance of highways limits accessibility

5.4 Green and Blue Strategy



↑ Illustrative plan



↑ Example of a gateway feature



↑ Example of wildflower planting



↑ Example of enhanced kiosk setting with seating

5.4.3 Project G3 – High Street Urban Greening

The High Street is currently a Highways dominated space with very little planting present.

Due to the high volumes of through traffic on the A377, Crediton High Street has high levels of air pollution as identified in the MDDC Air Quality Action Plan, which need to be reduced.

Street planting has been shown to directly absorb and mitigate the impacts of air pollution and is therefore considered an important component of the masterplan.

The Public realm enhancements proposed in Project C1 will provide some additional space within the High Street that may enable additional planting into the streetscape.

The nature of the planting possible will depend upon existing service constraints (unknown at this stage) but could include tree planting, rain gardens and in-ground planting, raised planters, hanging and vertical planting features.

Therefore, to enhance the Green, several interventions are proposed which are shown on the illustrative concept plan opposite and comprise:

- Introduction of living pillars that can be retrofitted to existing lighting columns.
- · Green wall installation
- Street tree planting
- Raised planters and/or parklets
- · Rain gardens

New planting should be considered and developed in partnership with DCC Highways, Crediton Town Council and Crediton In Bloom to ensure that it gains consent and mechanisms for ongoing

Urban greening is shown on the concept plans below and integrated as part of the Urban realm enhancements delivered as part of project C1.



↑ Existing High Street devoid of planting

Green and Blue Strategy



↑ Example of street tree planting



↑ Example of hanging baskets



↑ Example of raised planters



↑ Example of rain gardens

Amenities

Green Route Projects

5.4.4 Project G4 – Green Routes

Existing green spaces within the town centre are presently disconnected from the wider Green infrastructure network.

Therefore, there is an opportunity to improve connectivity between the existing open spaces for both amenity and biodiversity benefits.

These green routes will complement and add to the connectivity of the Green Corridors proposed and advocated by the Neighbourhood Plan, which will connect the town centre with the rural hinterland.

Several Green Routes are proposed within the town centre which are shown on the illustrative concept plan opposite. Features of green routes could comprise:

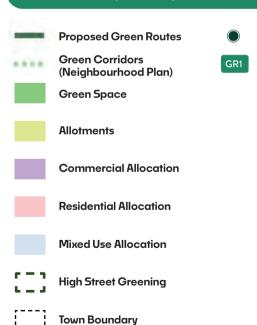
- New street tree planting (where possible)
- Native hedgerow planting
- Wildflower planting to verge areas
- New raised planters
- Fruiting and pollinating plants
- Bird and bat boxes
- Suds features

The nature of these routes vary so it is understood that any features proposed are appropriate for the location.

Green Routes

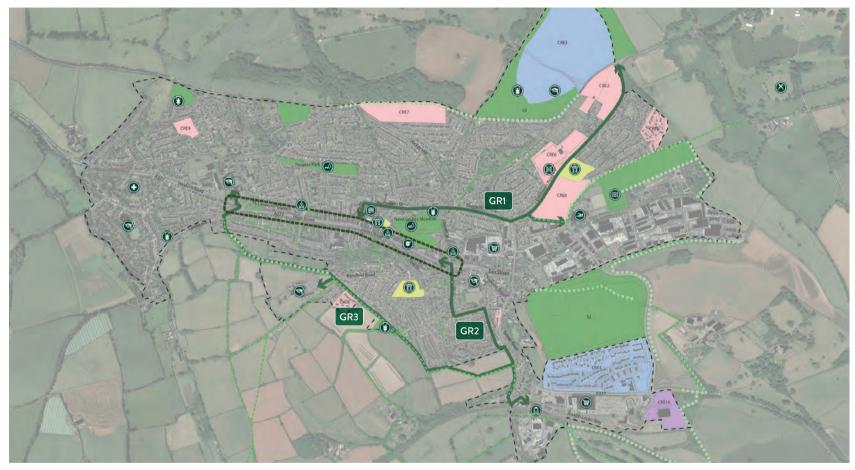
A series of Green Routes are proposed within the Town Centre:

- **GR1**-Exhibition Road (A3072)/Blagdon Terrace/Belle Parade/Parliament Street
- GR2 Four mills Lane/ Saxon Close/ Park Road/Dean Street
- GR3 Stonepark Lane/PROW



Public Footpaths (PROWs)

5.4 Green and Blue Strategy



↑ Proposed Green Routes









↑ Wildflower to roadside verges

↑ Pollinators

↑ Tree Planting

↑ Bird Boxes

5.5. Community Infrastructure Strategy

The Masterplan recognises the intrinsic value of culture and its importance to thriving communities. The regeneration of Crediton presents an opportunity to enrich its cultural and social infrastructure to enable more people to participate in cultural events and to enrich the community overall.

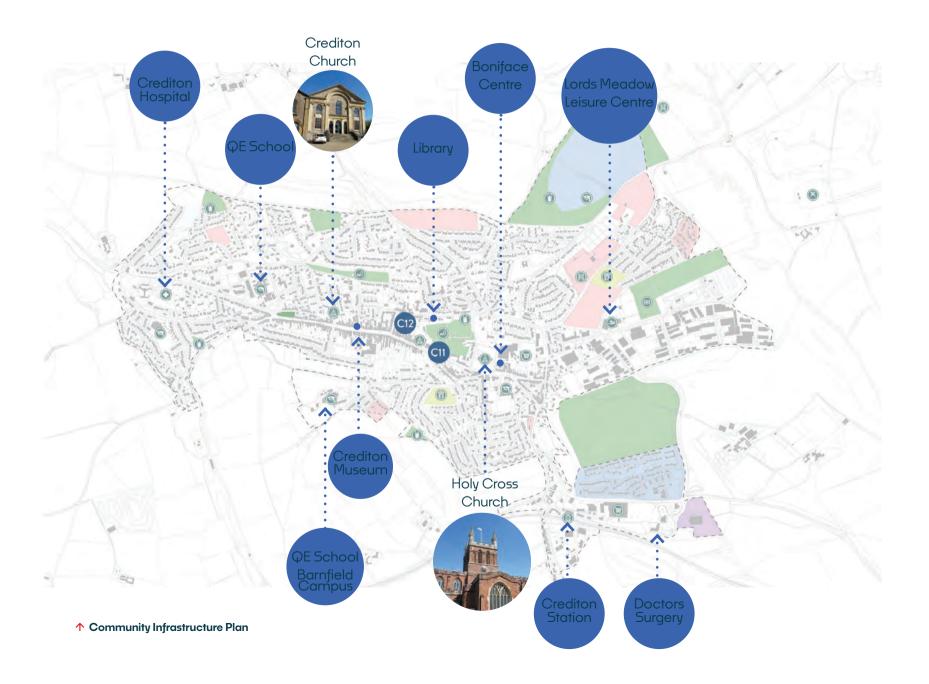
This is a key area where the implementation of the masterplan can improve conditions, quality of life and opportunities for our existing communities.

The masterplan includes for the provision of services and facilities that will meet local and strategic needs and contribute towards a good quality of life. It includes for access to health provision, education, community, play, youth, recreation and sports. It also includes for green infrastructure including playing pitches and in all its forms being a key component of social infrastructure.

All new social infrastructure will be easily accessible by walking, cycling and public transport in accordance with the captured within the circulation and movement masterplan.

PROJECTS

- CI 1- New community café and hub at Union Road
- CI 2- Supporting market activity within Town Square



5.5.1 Project CI 1 – New Community Café and Hub at Union Road

At present, the existing disused toilet block and space at Union Road detract from the setting of the War memorial and bus stop and creates a poor gateway in to both the town centre and Newcombes Meadow.

In addition, crossing Union Road at this point is difficult with traffic being a dominant feature.

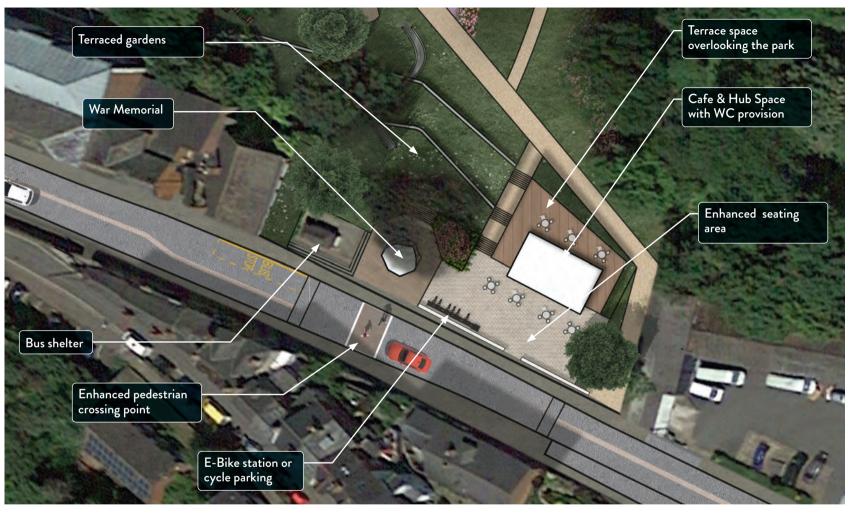
This offers a great opportunity to create an enhanced eastern gateway space to announce the arrival into the town centre and attract more visitors to Newcombes Meadow by improving facilities at the park's entrance.

To activate this space, a new community café and Hub is proposed which may comprise:

- Renovation of the existing toilet block into a modern café/hub space with improved public toilet facilities.
- Introduction of an uncontrolled crossing point to Union road to make road crossing safer and easier.
- •Enhanced planting and terraced gardens.
- E-Bike or additional cycle parking.
- Improved paving and seating with terrace with views across the park.

The illustrative CGI below and plan opposite demonstrate what the new Hub space could look like.













↑ Example of a Cafe Hub ↑ Cycle Hub

↑ Existing setting

↑ Example of a terraced garden

5.5.2 Project CI 2 – Supporting Market Activity within Town Square

As a historic market town, Crediton has a long history of markets within the town centre.

A successful farmers' market is held on the Town Square on the first and third Saturdays of every month. This is an important event to promote local and seasonal produce and enterprise, supporting both the economy and community.

Having consulted with the market operators during the masterplan engagement process several opportunities have been identified to support market activity.

These comprise:

- Introduction of in-ground and/or pop-up power supplies
- Introduction of a free WIFI zone within the Town Square
- Introduction of a potable water supply and drinking fountain
- Improved surfacing to the Town Square space better suited for market use. This could include resurfacing with a resin bound surface finish or other suitable bound paving.









↑ Introduction of Free WIFI Zone



↑ Chritmas event in Town Square



↑ Existing Town Square

5.6. Sustainability and Climate Resilience Strategy

The delivery of the Framework will work in accordance with and towards the targets set within the Devon Climate Plan helping Mid Devon District Council reach its Net Zero target.

Interventions

The masterplan seeks to integrate a range of sustainable features:

Travel

- New EV charging points integrated into High Street Car Park
- Introduction of an active travel strategy with new Travel Hub and enhanced pedestrian and cycle routes
- Enhancement of the railway station to encourage travel by rail and modal shift.
- Creation of walkable streets advocating the '20-minute neighbourhood'

Waste

- · Introduction of new recycling points
- Introduction of water drinking fountains within key town centre locations to help reduce the use of single use plastic

Energy

• Consideration of renewable energy creation with solar car park canopies within High Street Car Park

Buildings

Retrofit and reuse of existing community buildings

Business and Economy

- Enhanced town centre commercial core
- Support street trading licenses

Food and Agriculture

 The potential creation of a new community orchard and allotments linked to the creation of new neighbourhoods.

Nature

- Protection and enhancement of existing green spaces to include new biodiverse habitats
- Adopt principles set within the Devon Local Nature Recovery Strategy and Trees for Devon Initiative.
- · Increase tree planting and biodiversity value.
- All new tree planting will be informed by the "Right Tree in the Right Place" approach which supports the use of climate resilient tree species based on their ability to adapt and thrive in an urban setting both now and into more uncertain future climatic conditions.

Flood Resilience

The majority of the masterplan area is within Flood Zone 1, which is the lowest risk band. However, there are a number of significant water flow paths within the town and the impact upon these from each of the projects contained within the masterplan future development proposals will need to be considered. In addition each of the projects (where appropriate) will be drained via the use of sustainable drainage systems (SuDS) in order to ensure that no increased runoff or flood risk is generated from the development site.

Opportunities for retrofitting SuDS for all street enhancements, such as additional tree planting to reduce runoff will be explored as projects are developed and all schemes will be designed so as to attenuate surface water flows and reduce runoff to adjacent area. In addition all projects will be expected to be climate change resilient through the active management of water to avoid waste and to cool the environment.

5.6

ightharpoonup solar generation within car park areas



↑ Recycling bins



↑ Water drinking fountains



↑ Walking and cycling routes

5.7. Improving Wayfinding & Legibility

The legibility of Crediton town centre is a key to supporting the town's economy by encouraging visitors to explore and make the most of their experience.

It is also important to ensure that the town connects its key assets sustainably by supporting walking and cycling routes.

The masterplan proposed three projects to improve wayfinding and legibility.

PROJECTS

- W1- Improve Wayfinding
- W2- Introduce a Public Art Strategy
- W3- Celebrate historic alleyways and courtyards



5.7.1 Project W1 – Improve Wayfinding

Consultation feedback has raised that legibility within the town centre is an issue with certain town locations such as Newcombes Meadow feeling slightly hidden.

Key pedestrian gateways into the town centre are particularly poor and the link from High Street car park and the town centre is not clear at present to those unfamiliar with the town.

Existing wayfinding within Crediton is piecemeal and takes the form of finger posts that have been located within the town centre over time. Many of these have an over-allocation of information that becomes confusing to visitors.







↑ Ground-finding

↑ Poor signage to route to car park

The St. Boniface Heritage Trail is a positive recent feature, that encourages visitors to explore Crediton's connection with St. Boniface and the wider town centre.

Therefore, it is considered that improvements to waymarking and signage could be made to create a more legible and well interpreted place, where visitors are provided with adequate wayfinding and visitor information to enable and encourage them to explore Crediton town centre on foot and on bike, and interpretive information that adds to the richness of the experience.

Wayfinding features should exhibit a consistent character and contribute towards enriching the visitor experience.

Proposed Wayfinding Features

A range of wayfinding signage elements are needed to provide the right amount of information in the right locations. These features could include:

- Wayfinding totems at key gateways and nodal points
- Directional finger posts used sparingly at minor intersections.
- Street name Plates located on boundary treatments/buildings.

In addition, more creative wayfinding techniques could be explored such as ground-finding – a method of developing routes via features set on the ground. This may be appropriate if future trails around the town are considered.











↑ Finger Post

↑ Wayfinding totem

5.7.2 Project W2 – Introduce a Public Art Strategy

A vibrant public art programme offers a range of benefits and opportunities for enhancing the urban environment, increasing the use and enjoyment of public space, and building social cohesion. Public Art provides a means of celebrating Crediton's culture, community and rich history. It offers shared symbols which build social cohesion, contribute to civic pride and help forge a positive identity for the town. Through this art, the town projects its collective identity and vision.

Public art supports the creative industries, creating opportunities for artists and designers. Furthermore, public art acts as a catalyst for development and economic growth through innovation, attracting visitors and stimulating investment.

Public art also;

- Energises our public spaces
- · Expands our thinking
- Transforms the places where we live, work and play
- Creates places of interaction
- Enables references and links to heritage
- · Contributes to tourism offering, attracting new visitors
- Sense of civic pride which research shows leads to less crime

Public Art should not be seen as an add-on that can be delivered within an existing project as an afterthought and should be considered at an early stage. The artistic ambition of Crediton needs to be taken seriously and aligned to economic, artistic and the social values of Crediton to create a strong brand.

The nature of public art is collaborative and involves the public. It is therefore very important to engage communities through the development of the public realm. Community engagement is important in developing public art projects and appropriate mechanisms should be adopted for each project.



↑ St. Boniface Heritage Trail



↑ Lighting artwork feature

Existing Public Art

At present, there are several examples of public art within Crediton's town centre, including the St. Boniface heritage trail pictured below.

However, it is considered that further artwork interventions would enrich the town centre and reflect the strong creative spirit within the town.

Public Art Opportunities

There are a number of opportunities to successfully design public art into the public realm, which may include;

- Interpretation of the town's history within the public realm
- Permanent pieces of sculpture
- Artists input in to bespoke elements of street furniture and paving designs
- Artists input into external lighting designs

Indicative images below demonstrate precedents of how public art works could be integrated within the town centre in the future.



↑ Mural to building facade



↑ Artwork integrated in to street furniture

5.7.3 Project W3 – Celebrate Historic Alleyways and Courtyards

The medieval street pattern of the town is noted as being of special historic interest with a main street running east - west, flanked by burgage plots running at right angles to the street frontage.

The street frontage would have comprised shops with associated living accommodation and workshops, including serge makers' spinning and weaving sheds to the rear.

The street pattern is still in evidence today with back courts such as Cockle Lane and the courts and yards running at right angles to the east -west alignment of High Street.

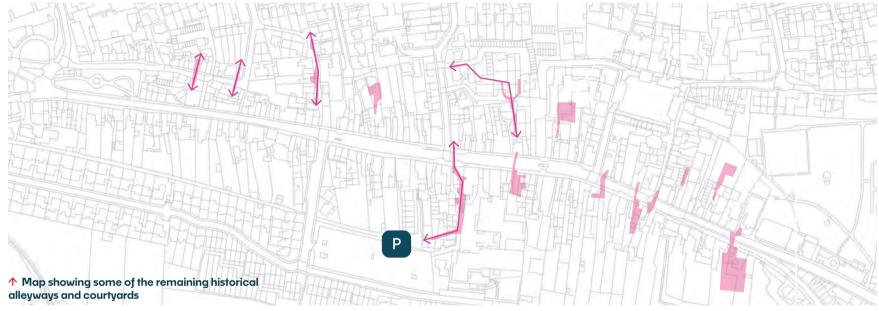
It is considered that as part of the masterplan there are opportunities to celebrate these historic alleyways to encourage visitors to use them as part of the wider circulation of the town and to appreciate the town's heritage.

Longer term support of small business units within the courtyards could be considered to reinvigorate these spaces as locations for artisan or craft activities – echoing the past whilst building upon Crediton's current strong independent business environment.

The images opposite show some ways the alleyways and courtyards could be enhanced in the future.



↑ Historic Entranceway to Francis Court





↑ Potential enhancement to signpost High Street car park



↑ Example of a statement entrance



↑ Example of a statement entrance

6.0. Delivery Strategy



6.0 Delivery Strategy

6.1. Delivery Strategy

The Crediton Town Masterplan provides a clear vision and set of objectives to guide the implementation of a set of key opportunity sites and projects which will work together to transform the town centre. The success of those projects will depend on continued partnership working to secure the delivery of high quality and sustainable interventions in a timely manner.

The masterplan also enables decision makers a clear document to use to help inform and secure future funding mechanisms.

Monitoring will be an integral part of regeneration plans for the town. This will include monitoring of delivery of masterplan outputs and also tracking progress towards the framework masterplan objectives.

Summary of Projects

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This report has identified a number of urban design projects.

Further project development is required to refine project briefs and costings, identify potential funding and assess the viability of individual schemes.

The table opposite offers a summary of the projects identified.

Indicative Costing

Indicative budget guidelines have been provided for each of the separate projects. Further input from a quantity surveyor is recommended to develop cost estimates should any of the schemes be pursued.

Phasing

It is anticipated that the projects proposed as part of the masterplan will be delivered through a pragmatic and phased approach.

Funding Mechanisms

Various funding mechanisms will need to be sought to deliver projects identified as part of the masterplan. These may draw upon S.106 contributions, central Government funding initiatives, GWR Community Improvement Fund, Active Travel Funds and other sources as they become available.

Theme	Project	Name	Summary Description	Potential Funding/Delivery Mechanism	Measure of Success	Budget Guidelines		
						Low (<£100K)	Medium (<£500K)	High (>£500K)
Circulation & Movement	C1	High Street Urban Ream Enhancements	Making adjustments in the High Street to create safer and healthier pedestrian focussed streets that support activity and local businesses. Phased works could include; Introduce safer pedestrian crossing points at key locations Introduce continuous pedestrian crossing points at side-street junctions. Introduce new street tree and planting where possible (subject to service constraints) Extending the width of pedestrian footways and space at key locations Introduction of new cycle and public transport infrastructure to support sustainable and active travel. Introduce new and additional street furniture. Early and lower-cost interventions may be possible to improve connectivity, lift the quality of the public realm and develop momentum for change. These may comprise: Close off selected existing on-street parking bays to enable use of the space by local traders and/or temporary planting and parklets.	Public Sector Grant, Self-Funding, Section 106 Contributions	Enhanced Public Realm, Increased Footfall, Improved Air Quality, Reduced Vehicle Speeds			
	C2	A More Welcoming and Well Connected Crediton Railway Station	Improvements to enhance the setting and connectivity of Crediton Rail Station, including: • Creating a new mobility hub to offer access to different types of transport to support sustainable and active travel. • Improving the public realm setting to develop a high-quality gateway to Crediton town centre. • Potential Highways improvements to provide safer pedestrian and cycle access at the junction with Station Approach, Station Road, and Four Mills Lane. • Improvement of the Park & Ride Facility.	Section 106 Contributions, DFT, Station Operator Contribution, DCC	Enhanced Public Realm, Increased rail patronage, increased multi-modal journeys by sustainable means			
	С3	Enhanced Walking & Cycling routes and infrastructure	Enhancements to four key cycle/walking routes that may comprise; Improved Signage Improved lighting Enhanced footways or segregated cycle paths Enhanced pedestrian and cycle crossing points	Shared Prosperity Fund, Other Public Sector Grant, Rural England Prosperity Fund, Section 106 Contributions, DCC through the LC & WIP	Enhanced public realm, footpath improvements, increased number of journeys by foot or cycle			
	C4	Enhanced Park & Ride and Public Transport Infrastructure	Improve the Park & Ride facilities at the Station in partnership with Network Rail/Great Western Railway (GWR) Provide a mobility Hub at the station (refer to project C2) to support a modal shift/active travel modes. Continue to update bus shelters at key bus stops within the town centre area to include modern bus shelters with seating and real time bus service displays.	Section 106 Contributions, DFT, Station Operator Contribution, DCC through the LC & WIP	Increased patronage of park and ride facility, increased bus patronage, increased multi-modal journeys by sustainable means			
	C5	Boniface Multi-Use Trail	A new strategic multi-use trail linking Crediton and Exeter	Section 106 Contributions, DCC through the LC & WIP	Completion of each of the four identified phases			
Green & Blue Infrastructure	G1	Newcombes Meadow Enhancements	The Newcombes Meadow Enhancement project proposes a series of interventions to improve the park. These are shown on the illustrative concept plan below and could comprise: *Improved gateways *New and separate pedestrian and cycle routes *New natural play facilities that make the most of the landform *An enhanced setting around the bandstand *Additional seating *New lighting to key routes through the park at night *New wildflower, tree planting and SUDs/wetland features to increase biodiversity	Public Sector Grant, Self-Funding, Section 106 Contributions, Urban Tree Challenge Fund	Enhanced public realm, increased footfall and dwell time, increased number of trees planted, increased biodiversity			
	G2	St. Lawrence Green Enhancements	Enhancements to the green space that may comprise: •Enhancements to the setting of the existing klosk •Potential to reinstate railings to the perimeter of the space as identified in the Conservation Area Appraisal objectives. •Additional new seating •Areas new ornamental and wildflower planting •Introduction of a new welcome sign/feature	Public Sector Grant, Self-Funding, Section 106 Contributions, Urban Tree Challenge Fund	Enhanced public realm, increased footfall and dwell time, increased number of trees planted, increased biodiversity			
	G3	High Street Urban Greening	Introduction of additional planting in to the High Street and town centre that may comprise: *Living Pillars that can be retrofitted to existing lighting columns. *Green Wall Installation *Street Tree Planting *Raised planters and/or Parklets *Rain Gardens	Public Sector Grant, Self-Funding, Section 106 Contributions, Urban Tree Challenge Fund	Enhanced public realm, increased footfall, increased number of trees planted, improved air quality			
	G4	Green Routes	Several Green Routes are proposed within the town centre to connect green spaces and improve biodiversity links. These could comprise: -New street tree planting (where possible) -Native Hedgerow planting -Wildflower planting to verge areas -New raised planters -Fruiting and pollinating plants -Bird and Bat Boxes -SUDs features	Public Sector Grant, Self-Funding, Section 106 Contributions, Urban Tree Challenge Fund	Enhanced public realm, increased number of trees planted, increased biodiversity, improved resilience to climate change			

PAGE 89 6.0 Delivery Strategy

Theme	Project	Name	Summary Description	Potential Funding/Delivery Mechanism	Measure of Success	Budget Guidelines		
						Low (<£100K)	Medium (<£500K)	High (>£500K)
Community Infrastructure		New Community Cafe and Hub at Union Road	A new community café and Hub at Union Road which may comprise: Renovation of the existing disused toilet block into a modern café/hub space Improved public toilet facilities. Introduction of a raised table crossing to Union road to make road crossing safer and easier, and to encourage vehicles to slow speeds as they enter the town centre. E-Bike or additional cycle parking Improved paving and seating	Public Sector Grant, Self-Funding, Community Funding, Arts Council	Enhanced public realm including improvements to the setting of the war memorial, increased footfall, economic benefits			
	CI2	Supporting Market Activity within Town Square	Enhancements to Town square to support market activity: Introduction of Inground and/or pop-up power supplies Introduction of a free WIFI zone within the Town Square Introduction of a potable water supply and drinking fountain Improved surfacing to the Town Square space better suited for market use	Public Sector Grant, Self-Funding, Community Funding, Local Business community	Enhanced public realm, increased footfall and dwell time, increased number of events, economic benefits			
Improving Wayfinding & Legibility	W1	Improve Wayfinding	Undertake a wayfinding strategy and improve wayfinding and signage within the town centre	Public Sector Grant, Self-Funding, Community Funding, Local Business community	Enhanced public realm sensitive to the historic townscape, increased footfall and dwell time, economic benefits			
		Introduce a Public Art Strategy	Undertake a public art strategy and introduce public art within the town centre	Public Sector Grant, Self-Funding, Community Funding, Local Business community, Arts Council	Enhanced public realm sensitive to the historic townscape, increased footfall and dwell time, increase in number of visitors from outside of the town, economic benefits			
	W3	Celebrate Historic Alleyways and Courtyards	Enhance the historic alleyways and courtyards within the town centre	Public Sector Grant, Self-Funding, Community Funding, Local Business community, Love Your Town Centre Fund	Enhanced public realm sensitive to the historic townscape, economic benefits			

All of the above projects will be developed with regard to the following aims:

- To improve facilities for all members of the community but with special regard, where appropriate, for people with limited mobility or whose experience of the public realm is otherwise compromised.
- To improve and diversify the experience of visitors offer for visitors to the town.
- To maximise opportunities to support the local business community.

6.1 Delivery Strategy

Next Steps

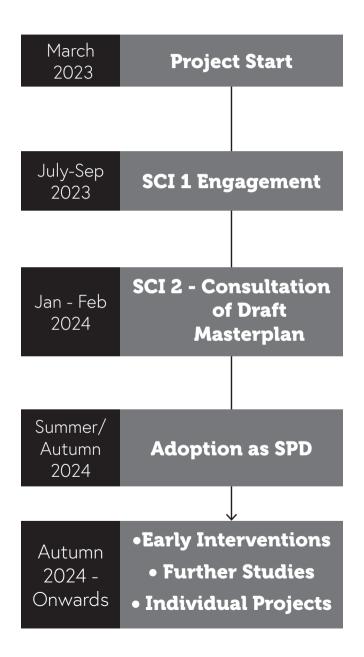
The town centre masterplan identifies a clear vision for the town centre and sets out a spatial framework to guide future development and investment in Crediton.

The town centre masterplan will be adopted as a supplementary planning document and it will be a material consideration in determining planning applications.

Further Studies

A number of further studies would be recommended to test the viability and provide more in-depth design guidance to support potential projects as they come forward. Further studies may comprise;

- Detailed Highways and Public realm proposals for specific projects
- Wayfinding and Public Art Strategy
- Feasibility studies to explore E-Bike and E-Charging points



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