Scrutiny Panel Meeting

Grand Jury Room, Town Hall, High Street, Colchester, CO1 1PJ Tuesday, 27 March 2018 at 18:00

The Scrutiny Panel examines the policies and strategies from a borough-wide perspective and ensure the actions of the Cabinet accord with the Council's policies and budget. The Panel reviews corporate strategies that form the Council's Strategic Plan, Council partnerships and the Council's budgetary guidelines, and scrutinises Cabinet or Portfolio Holder decisions which have been called in.

Information for Members of the Public

Access to information and meetings

You have the right to attend all meetings of the Council, its Committees and Cabinet. You also have the right to see the agenda (the list of items to be discussed at a meeting), which is usually published five working days before the meeting, and minutes once they are published. Dates of the meetings are available here:

https://colchester.cmis.uk.com/colchester/MeetingCalendar.aspx.

Most meetings take place in public. This only changes when certain issues, for instance, commercially sensitive information or details concerning an individual are considered. At this point you will be told whether there are any issues to be discussed in private, if so, you will be asked to leave the meeting.

Have Your Say!

The Council welcomes contributions and representations from members of the public at most public meetings. If you would like to speak at a meeting and need to find out more, please refer to the Have Your Say! arrangements here: http://www.colchester.gov.uk/haveyoursay.

Audio Recording, Mobile phones and other devices

The Council audio records public meetings for live broadcast over the internet and the recordings are available to listen to afterwards on the Council's website. Audio recording, photography and filming of meetings by members of the public is also welcomed. Phones, tablets, laptops, cameras and other devices can be used at all meetings of the Council so long as this doesn't cause a disturbance. It is not permitted to use voice or camera flash functions and devices must be set to silent. Councillors can use devices to receive messages, to access meeting papers and information via the internet. Looking at or posting on social media by Committee members is at the discretion of the Chairman / Mayor who may choose to require all devices to be switched off at any time.

Access

There is wheelchair access to the Town Hall from St Runwald Street. There is an induction loop in all the meeting rooms. If you need help with reading or understanding this document please take it to the Library and Community Hub, Colchester Central Library, using the contact details below and we will try to provide a reading service, translation or other formats you may need.

Facilities

Toilets with lift access, if required, are on each floor of the Town Hall. A water dispenser is available on the first floor.

Evacuation Procedures

Evacuate the building using the nearest available exit. Make your way to the assembly area in the car park in St Runwald Street behind the Town Hall. Do not re-enter the building until the Town Hall staff advise you that it is safe to do so.

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e-mail: democratic.services@colchester.gov.uk

www.colchester.gov.uk

Page :	3 of 108	

Scrutiny Panel - Terms of Reference

- 1. To fulfil all the functions of an overview and scrutiny committee under section 9F of the Local Government Act 2000 (as amended by the Localism Act 2011) and in particular (but not limited to):
 - (a) To review corporate strategies;
 - (b) To ensure that actions of the Cabinet accord with the policies and budget of the Council;
 - (c) To monitor and scrutinise the financial performance of the Council, performance reporting and to make recommendations to the Cabinet particularly in relation to annual revenue and capital guidelines, bids and submissions;
 - (d) To review the Council's spending proposals to the policy priorities and review progress towards achieving those priorities against the Strategic and Implementation Plans:
 - (e) To review the financial performance of the Council and to make recommendations to the Cabinet in relation to financial outturns, revenue and capital expenditure monitors;
 - (f) To review or scrutinise executive decisions made by Cabinet, the North Essex Parking Partnership Joint Committee (in relation to decisions relating to offstreet matters only) and the Colchester and Ipswich Joint Museums Committee which have been made but not implemented referred to the Panel pursuant to the Call-In Procedure;
 - (g) To review or scrutinise executive decisions made by Portfolio Holders and officers taking key decisions which have been made but not implemented referred to the Panel pursuant to the Call-In Procedure;
 - (h) To monitor the effectiveness and application of the Call-In Procedure, to report on the number and reasons for Call-In and to make recommendations to the Council on any changes required to ensure the efficient and effective operation of the process;
 - (i) To review or scrutinise decisions made, or other action taken, in connection with the discharge of functions which are not the responsibility of the Cabinet;
 - (j) At the request of the Cabinet, to make decisions about the priority of referrals made in the event of the volume of reports to the Cabinet or creating difficulty for the management of Cabinet business or jeopardising the efficient running of Council business;
- 2. To fulfil all the functions of the Council's designated Crime and Disorder Committee ("the Committee") under the Police and Justice Act 2006 and in particular (but not limited to):
 - (a) To review and scrutinise decisions made, or other action taken, in connection with the discharge by the responsible authorities of their crime and disorder functions;
 - (b) To make reports and recommendations to the Council or the Cabinet with respect to the discharge of those functions.

COLCHESTER BOROUGH COUNCIL Scrutiny Panel Tuesday, 27 March 2018 at 18:00

The Scrutiny Panel Members are:

Councillor Beverly Davies
Councillor Christopher Arnold
Councillor Phil Coleman
Councillor Adam Fox
Councillor Mike Hogg
Councillor Lee Scordis
Councillor Barbara Wood

Chairman Deputy Chairman

The Scrutiny Panel Substitute Members are:

All members of the Council who are not Cabinet members or members of this Panel.

AGENDA THE LIST OF ITEMS TO BE DISCUSSED AT THE MEETING (Part A - open to the public)

Please note that Agenda items 1 to 5 are normally dealt with briefly.

1 Welcome and Announcements

The Chairman will welcome members of the public and Councillors and remind everyone to use microphones at all times when they are speaking. The Chairman will also explain action in the event of an emergency, mobile phones switched to silent, audio-recording of the meeting. Councillors who are members of the committee will introduce themselves.

2 Substitutions

Councillors will be asked to say if they are attending on behalf of a Committee member who is absent.

3 Urgent Items

The Chairman will announce if there is any item not on the published agenda which will be considered because it is urgent and will explain the reason for the urgency.

4 Declarations of Interest

Councillors will be asked to say if there are any items on the agenda about which they have a disclosable pecuniary interest which would prevent them from participating in any discussion of the item or participating in any vote upon the item, or any other pecuniary interest or non-pecuniary interest.

5 Minutes of Previous Meeting

9 - 10

To confirm as a correct record the minutes of the meeting held on 13 March 2018.

6 Have Your Say!

The Chairman will invite members of the public to indicate if they wish to speak or present a petition on any item included on the agenda or any other matter relating to the terms of reference of the meeting. Please indicate your wish to speak at this point if your name has not been noted by Council staff.

7 Decisions taken under special urgency provisions

The Councillors will consider any decisions by the Cabinet or a Portfolio Holder which have been taken under Special Urgency provisions.

8 Cabinet or Portfolio Holder Decisions called in for Review

The Councillors will consider any Cabinet or Portfolio Holder decisions called in for review.

9 Items requested by members of the Panel and other Members

- (a) To evaluate requests by members of the Panel for an item relevant to the Panel's functions to be considered.
- (b) To evaluate requests by other members of the Council for an item relevant to the Panel's functions to be considered.

Members of the panel may use agenda item 'a' (all other members will use agenda item 'b') as the appropriate route for referring a 'local government matter' in the context of the Councillor Call for Action to the panel. Please refer to the panel's terms of reference for further procedural arrangements.

10 Review of tourism marketing and the tourism experience

11 - 98

The Panel is invited to review the work of the Council in marketing the Borough of Colchester to visitors, the current marketing campaign, and the Council's wider role in delivering the tourism experience.

11 Review of Refuse and Recycling Collections from Flats

99 - 104

This report provides an overview of the refuse and recycling collection service currently provided to residents of flats. It identifies the challenges associated with providing all residents of flats with the same service as residents living in other types of dwelling and

provides information on how these may be overcome in the future.

12 **Work Programme 2018-19**

105 -108

This report sets out the current Work Programme 2017-2018 for the Scrutiny Panel. This provides details of the reports that are scheduled for each meeting during the municipal year.

13 Exclusion of the Public (Scrutiny)

In accordance with Section 100A(4) of the Local Government Act 1972 and in accordance with The Local Authorities (Executive Arrangements) (Access to Information) (England) Regulations 2000 (as amended) to exclude the public, including the press, from the meeting so that any items containing exempt information (for example confidential personal, financial or legal advice), in Part B of this agenda (printed on yellow paper) can be decided. (Exempt information is defined in Section 100I and Schedule 12A of the Local Government Act 1972).

Part B (not open to the public including the press)

14 Minutes - Part B

Not for publication by virtue of paragraph 3 of Part 1 of Schedule 12A to the Local Government Act 1972 (financial / business affairs of a particular person, including the authority holding information).

To confirm as a correct record the confidential minutes of the meeting held 13 March 2018.

Page 8 of 108	

SCRUTINY PANEL 13 MARCH 2018

Present: - Councillor Davies (Chairman), Councillor Arnold,

Councillor Coleman, Councillor Fox, Councillor Hogg,

Councillor Scordis, Councillor Wood.

Also present:- Councillor Smith

152. Minutes

RESOLVED that the minutes of the meeting held 30 January were confirmed as a correct record.

153. Work Programme 2017/18

Councillor Davies, introduced the Work Programme 2017/18. The report requests that the Panel consider and note the contents of the Work Programme for 2017/18. The report also includes the forward work plan for the Cabinet and a draft work programme for 2018/19.

Members of the Panel were informed that a date would be confirmed soon for the rescheduled Bus Review. As the review had been delayed, this meant that a Bus Review discussion, which was originally scheduled for 27 March, would no longer be taking place.

Councillor Davies informed the Panel that she had submitted a scoping form requesting that the Panel review the locality budget system. Councillor Davies stated that she felt that the system needed to be reviewed as soon as possible to assess how it could be improved. Pam Donnelly acknowledged the request and stated that it would be best to schedule a review for the next municipal year.

Panel members also discussed Service Reviews and suggested that the Scrutiny Panel be able to provide input into the reviews at an earlier stage. Currently, the Panel receives a full business case just prior to the Cabinet making its decision.

Panel members were informed that the next meeting of the Scrutiny Panel would be taking place in the Council Chamber.

RESOLVED that the work programme 2017-18 be noted.

Page 10 of 108



Scrutiny Panel

10

27 March 2018

Report of Assistant Director of Communities Author Claire Taylor

282655

Title Review of tourism marketing and the tourism experience

Wards affected

Not applicable

1. Executive Summary

- 1.1 The report and accompanying presentation (Appendix A) will cover:
 - Core tourism services
 - Tourism Campaign 2016-2018
 - Tourism statistics and trends
 - Benchmarking/comparisons with the approach of other destinations to tourism marketing
 - Supporting the tourism experience
 - Working in partnership
 - The future

2. Action Required

- 2.1 The Panel is invited to review the work of the Council in marketing the Borough of Colchester to visitors, the current marketing campaign, and the Council's wider role in delivering the tourism experience.
- 2.2 The Panel is also invited to make any recommendations to the Portfolio Holder for Business and Culture regarding this activity.

3. Reason for Scrutiny

3.1 The Panel has agreed to undertake this review at the request of Councillor Laws.

4. Background Information

4.1 Tourism and the Visitor Economy is identified as a priority sector in the Council's Economic Growth Strategy 2015-2021.

The following summarises dedicated tourism services currently funded by the Council to support the visitor economy across the Borough:

- An information service consisting of the Visitor Information Centre (VIC) located in Hollytrees Museum in Castle Park, where staff man the Museum as well as provide the information service, gift shop and a booking service for guided tours of the town centre and some local events; the Borough's destination website www.visitcolchester.com and the Visit Colchester social media accounts on Twitter, Face Book and Instagram, all of which are maintained by the VIC team.
- An annual budget of approximately £25K (estimate for 2018/19) held by CBC's Communications and Marketing Team for tourism marketing. This is supported by Business Partner staffing resource and access to the wider Communications team expertise (press, design etc). The Communications Team works closely with the VIC to maximise resources. The funding delivers: the annual Colchester Visitor Guide (15K print run) and Discover Colchester DL Mini Guide (80K print run) both designed in house, and an extensive distribution contract for each; attendance at Excursions, the annual major one day group travel trade exhibition, and a small sum for social media boosting.

Together these service elements operate under the brand of 'Visit Colchester'.

In addition:

- Visit Essex funding: Colchester Borough Council contributes to Essex County Council's Visit England recognised Destination Management Organisation (DMO), through district membership (£2900 in 17/18) and group membership for CBC owned visitor attractions and facilities (£2500 in 17/18).
- Marketing is also undertaken for a range of other CBC services which relates to and benefits the visitor economy. Often this is venue specific and not channelled through Visit Colchester, but there is a co-ordinated approach with the aim of promoting Colchester as a whole.

4.2 Tourism Campaign 2016-2018

In 2016 in support of the recognition of the importance of tourism and heritage within the Strategic Plan, Cabinet allocated one off funds of £100K from the New Homes Bonus to fund an additional temporary Business Partner resource and a dedicated tourism campaign. A further £70K was provided for the continuation of the campaign in 2017. It is anticipated it will conclude in June 2018 when all additional funding will have been deployed. The Leadership and PFH in particular understand the need to build upon the momentum generated, and there is a very keen desire to continue this work, but this has to be balanced with a very demanding financial climate.

The campaign has been delivered by the Communications and Marketing Team in collaboration with the VIC, the Assistant Director of Communities and colleagues from other related services. Regular updates have been supplied to the Portfolio Holder for Culture and Business and to the Council's Senior Management and Leadership Teams.

Due to the highly visual nature of the subject extensive further information on the aims, themes and execution of the campaign is contained within the accompanying presentation (Appendix A).

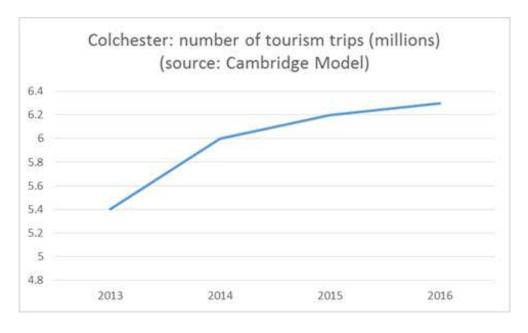
4.3 Tourism statistics and trends

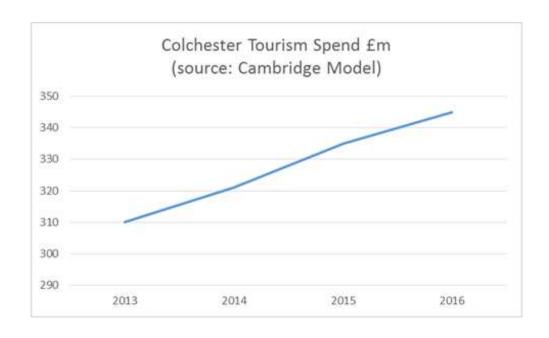
As with most performance analysis we use a mix of quantitative and qualitative information and trends. We also feel it is important to consider what the industry is telling us including around levels of investment in local hotels, visitor attractions and restaurants; and the public through social media and websites like Trip Advisor.

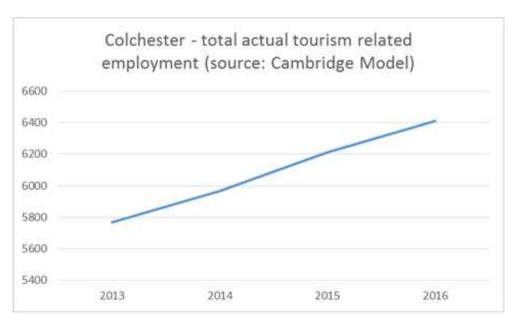
Colchester Borough Council currently receives an annual Economic Impact of Tourism (volume and value) report through District Membership of Visit Essex. The latest report available for 2016 is attached as Appendix B. The report is compiled using the industry recognised Cambridge Model – the methodology for which is explained in Appendix B. The Cambridge Model is widely used across England outside of Essex including councils across East Anglia, the South East and South West and Midlands and high profile visitor destinations such as Cambridge, Oxford, Canterbury and Bristol.

Through the information contained in this report the Council monitors the high level trend in the number of visitor trips and the value of tourism to the Borough of Colchester, in terms of contribution to the economy, the number of jobs supported and other measures. This assists in the formation of marketing objectives such as encouraging short break activity, which converts day trips into more lucrative overnight stays.

The following charts show the trend for the last 4 years available demonstrating an improvement in key performance indicators across that period:





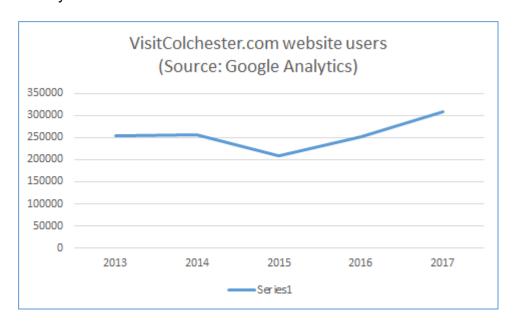


It should be noted there are many external factors impacting on local tourism performance which are outside of the Council's control: the health of the economy; the weather; major events such as terrorist attacks; existing perceptions; the regional context etc. However, we would expect the additional marketing effort to deliver further improvements to the figures over time, although there may be a lag between the execution of the campaign and the impact coming through in the statistics and longer term trends.

Website and social media engagement is also monitored and targets for improvement built into staff objectives. These platforms have a role in marketing, but are also tools for providing information to and communicating with visitors in advance and during their stay, and are resources utilised by many residents. The graph overleaf shows the trend in unique users of the www.visitcolchester.com website.

Following a dip in 2015 the website was redesigned and underwent intensive search engine optimisation, and supported by the current campaign has seen a steady increase in users over the last two years, up 22% in the last year alone.

The VIC team constantly renew and update content and over 60 different organisations and businesses have direct access to the website to upload their own information and events. The website has over 30 advertisers making the site financially sustainable.



4.4 Working in Partnership

The Council actively seeks to work with public and private sector partners to promote the Borough of Colchester as a visitor destination. This maximises resources and amplifies and extends the reach of the promotional message. Key partners include the regional Destination Management Organisation (DMO) Visit Essex of which Colchester is a District member, and the national tourism body Visit England; major stakeholders within the town such as University of Essex and the Army; bodies such as the Dedham Vale and Stour Valley Area of Outstanding Natural Beauty (AONB), the Colchester Tour Guides Association and Parish and Town Councils.

As referenced in the accompanying presentation (Appendix A) in the course of the current tourism campaign many other organisations and key tourism businesses like Colchester Zoo, Wivenhoe House, Wilkin's of Tiptree and others have worked with the Council to make the most of the opportunities created.

4.5 Comparisons with marketing for other destinations.

In tourism marketing like for like comparisons are difficult as no two destinations are the same in terms of their tourism offer, profile, geographical location etc. The scope for this review suggested a comparison to be made with the approach to marketing for other destinations, specifically York, Bath and Lincoln. All these cities have devolved their marketing and information services to an officially recognised destination management organisation (DMO) or similar, funded through a combination of private and public sector membership fees, sponsorship, earned income and external grants, so a very different delivery and operational model to Colchester. With the exception of Visit Lincoln they have not responded to requests for information to assist in the compilation of this report. However a comparison with their marketing activity in the public domain does suggest that all deploy a similar marketing mix to Colchester in general terms, although none currently have a dedicated television advertisement.

The Panel should be assured the Council is keen to learn from best practice in other areas, – the Lincoln Knights Campaign referenced in the scope for instance. The VIC and Communications and Marketing Team monitor the promotional activity of other destinations, and members of the latter attended an LGA conference in February dedicated to place marketing and building a destination brand, and learning from this will be applied going forward.

4.6 Supporting the tourism experience

The tourism experience consists of everything which impacts and influences a visitor to the area: all the things that make a place distinctive and attractive such as the natural and built environment, the heritage and culture, events, retail etc; the infrastructure that help make it an easy place to visit such as parking and signage; the services and amenities that cater for the needs of visitors (and of residents) such as hotels, restaurants, taxis and public transport; and the day-to-day services that make a place clean, safe and welcoming.

Clearly on this basis services all across the Council have a role in delivering the tourism or visitor experience.

On the operational side, unlike many local authorities which have ceased to fund direct tourism services, CBC retains a front line information service at the Visitor Information Centre. In addition to their customer facing remit the team has a role in maintaining and building upon the image and reputation of the Borough through Visit Colchester's digital presence; attending events to promote and represent Colchester; developing relationships with stakeholders; and in influencing visitor behaviour in sensitive areas such as Constable Country. They work collaboratively with colleagues elsewhere in the Council and externally on small but effective interventions that improve the immediate visitor experience. For example providing tourism focussed questions for inclusion in the Hackney Carriage License Test, or developing themed guided tours for historic areas of Colchester like the Dutch Quarter, Hythe and Lexden and across the Borough for Wivenhoe, Dedham and West Mersea. Following feedback from coach operators and group organisers the team worked with the North Essex Parking Partnership (NEPP) and Essex County Council (ECC) to organise an additional coach drop off in the High Street.

The Council also owns, maintains and continually invests in some of the area's key visitor attractions: most notably Colchester Castle Museum, but also Castle Park, LeisureWorld, Highwoods Country Park and others. The formation of the Colchester Events Company in 2016 has led to a new focus on large scale event provision which is key to attracting visitors to any destination, while CBC has also provided grants to over 40 external event providers through the Festival Support Fund in 2016/17 and 2017/18.

Through the Strategic Plan 2015-18 the Council has recognised the importance of the Borough's heritage assets and a raft of projects to protect, interpret and promote these have taken place over the past three years, including work to improve access to the Roman Wall in Priory Street; the publication of the Historic Colchester Guide; the launch of https://colchesterheritage.co.uk Heritage Explorer website; the Marking The Gates project and the installation of new interpretation panels. Funds totalling £33K have been made available to the Colchester Archaeological Trust to assist in the development of the Roman Circus Visitor Centre and the interpretation of the site.

In the scope for this review a desired outcome was it should lead to the development of a 'multi agency / authority policy on key tangible assets to enhance historic offering i.e. Public Realm Guidelines (lampposts, street furniture, night-time lighting strategy, signage design strategies)'. It should be noted the Council recognises the importance of the quality of the built environment and public realm, not least because of the impression it makes on visitors. CBC has previously adopted both a Town Centre Public Realm Strategy and the Colchester Lighting Strategy (Appendix D) and is currently applying for central government funding via the Planning and Delivery Fund for Design and Quality to update and roll out a new suite of strategic guidance.

The Council acknowledges implementation has been slow in some areas, but would stress this is down to a lack of finance rather than an absence of strategic planning or ambition. Even so work to improve the public realm is ongoing and CBC are currently in discussions with ECC around Queen Street/St Botolphs area improvements, and are also now commissioning design work for key public spaces such as St Nicholas Square and Balkerne Square and will then look to secure funds.

While the local authority has a key role in any destination, the tourism experience can only be delivered in partnership with other organisations and the private sector. In recent years Colchester has seen huge external investment in projects directly linked to the visitor economy, many of which have been enabled by or delivered in partnership with CBC.

This has led to new attractions such as Firstsite and Claudius Gateway and the redevelopment or expansion of existing attractions such as the £4.2m redisplay of Colchester Castle; major investment in new hotel capacity such as Greyfriars and Premier Inn, key in appealing to different market segments, plus redevelopment of existing businesses such as Wivenhoe House and the George; new restaurant and retail development including the £35m redevelopment of a destination department store, Fenwicks; new leisure and entertainment facilities such as the David Lloyd Leisure Club and the Curzon Cinema complex.

The innovative Fixing The Link wayfinding project, delivered in partnership with the railway franchise operator Abellio, which welcomes and helps visitors navigate the journey from the main train station to the centre of town, is another example of how the Council is finding ways to improve the tourism environment at a time when budgets are restricted.

4.7 The future

Core tourism provision will be maintained in financial year 2018/19, but the current additionally funded tourism campaign will end in June 2018 should no further funding become available, as is likely given the financial position of the Council. However the Communications and Marketing and VIC Teams will work to use the legacy of the campaign in terms of marketing materials, contacts and relationships to try and maintain its momentum. New opportunities for partnership working, for example such as may come out of the possible adoption of a Business Improvement District (BID) will also be actively explored. The new Strategic Plan 2018-21 will continue to place a priority on supporting tourism.

The Council recognises Colchester's tourism potential and would like to do much more to promote and develop this going forward. However, while we

acknowledge many of the things alluded to in the scope, and indeed identified in our own strategic plans around regeneration, are vitally important they will require significant funding and resource that we don't have at the current time, although we will continue to endeavour to make the best use of the resources we do have and to seek external funding wherever possible.

5. Equality, Diversity and Human Rights implications

5.1 This Review has no Equality, Diversity or Human Rights implications.

6. Standard References

6.1 There are no consultation or publicity considerations, or financial; community safety; health and safety or risk management implications.

7. Strategic Plan References

7.1 2015-2018

Prosperous

Promote Colchester to attract further inward investment and additional businesses, providing greater and more diverse employment and tourism opportunities

Thriving

Promote Colchester's heritage and wide ranging tourism attractions to enhance our reputation as a destination

7.2 2018-2021

Growth

Help make sure Colchester is a welcoming place for all residents and visitors

Opportunity

Promote and enhance Colchester borough's heritage and visitor attractions to increase visitor numbers and to support job creation

Appendices

Appendix A: Presentation

Appendix B: 2016 Economic Impact of Tourism Report for Colchester

Appendix C: Town Centre Public Realm Strategy and Colchester Lighting Strategy









Relationships

At the heart of the campaign from the beginning

Legacy Building

Positive Reactions to Campaign

Collaborative approach with VIC

In kind support













www.visitcolchester.com/walls





Outdoor - Reach of 1.7 million

Radio - reach of 424,000

Video - 53,378 views





Competitions - 4,247 entries

Print - Reach of 1.4 million



www.visitcolchester.com/walls

2017-2018 Overview...

Continuation of campaign - additional resource / ambitious

New Opportunities

Targeted Audience

Varied Marketing Mix

New Digital Strand - TV

Maintain & build on momentum



2017-2018 so far

Outdoor - 818,265 to date



Competitions - 6,358 entrants to date (3,554 e-mails added)

Print - reach of 1.6 million to date

TV- June, July, August

Digital - Video

Identifying key markets

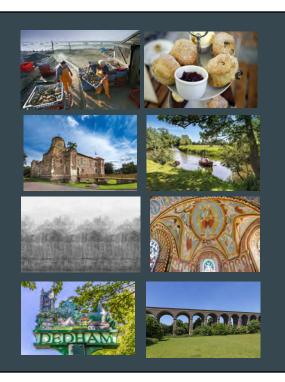
Family

Girls Weekend (The younger tourist, friends) Weekend Retreat (eg couples, empty nesters) Hidden Treasures (exploring the whole Borough) Group Travel

Visit Colchester (24 hour tourism provision)

Series of 6 video shorts 60 seconds long Produced for social media Segment the tourism market





Digital - Hidden Treasures



Group Travel

Group Leisure and Travel Show NEW Coach Drop off in the heart of the town centre Database creation **E-Newsletters** Partnership working Visit Essex Group Familiarisation Trip April 2018 Video created specifically for this market





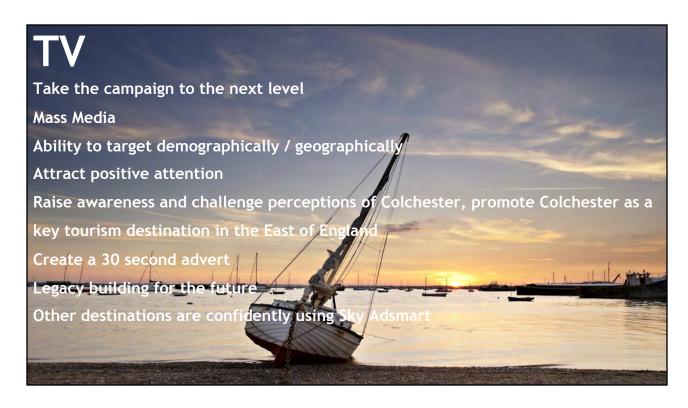


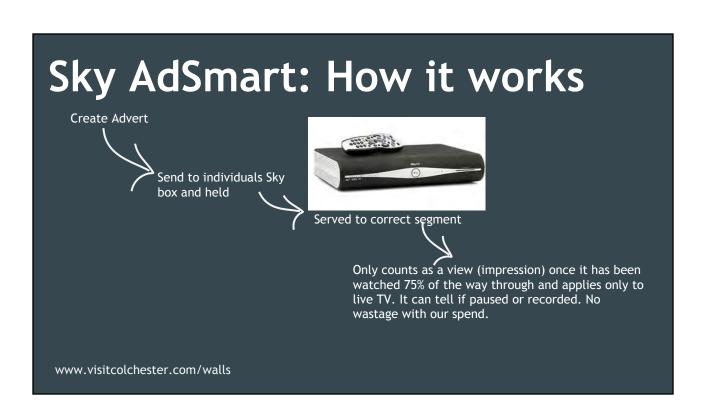


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Digital - Group Travel







In Summary

Social Media: increase across all accounts E-Newsletters: 23 sent with 88,408 opens

Video Views: 64,123

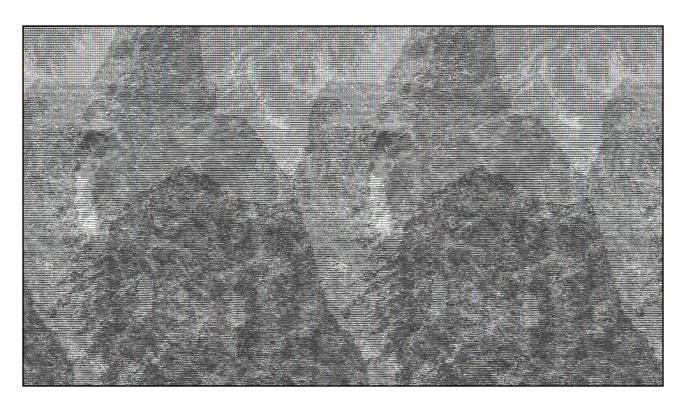
Group Travel: Most successful month October 2017 VIC website Wivenhoe House Occupancy Rate - Risen above industry average Competitions: 11 undertaken, 6,358 emails added to database

Visitor numbers & web traffic showing positive impact

Time Lag in results

2017 Website traffic up 22% from 2016

Est reach 7.9 million since the start of campaign to date



Dogo 29 of 109
Page 28 of 108

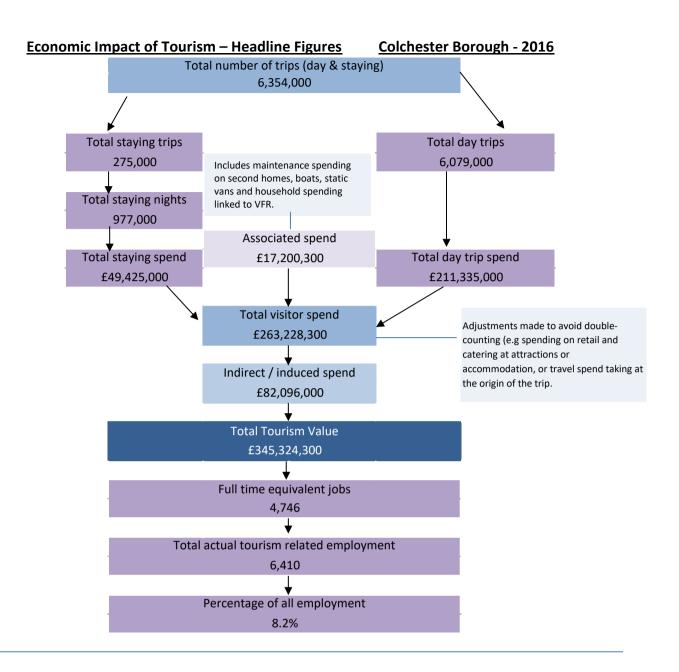




Produced by:

Destination Research Sergi Jarques, Director Economic Impact of Tourism Colchester Borough - 2016

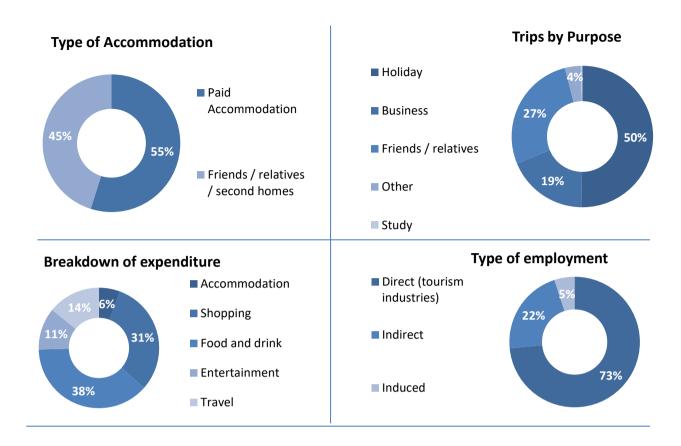
Contents	Page
Summary Results	<u>2</u>
Contextual analysis	<u>4</u>
Volume of Tourism	<u>7</u>
Staying Visitors - Accommodation Type	8
Trips by Accommodation	8
Nights by Accommodation	8
Spend by Accommodation Type	8
Staying Visitors - Purpose of Trip	9
Trips by Purpose	9
Nights by Purpose	9
Spend by Purpose	9
Day Visitors	9
Trips and Spend by Urban, Rural and Coastal Area	9
Value of Tourism	<u>10</u>
Expenditure Associated With Trips	11
Direct Expenditure Associated with Trips	11
Other expenditure associated with tourism activity	11
Direct Turnover Derived From Trip Expenditure	12
Supplier and Income Induced Turnover	12
Total Local Business Turnover Supported by Tourism Activity	12
<u>Employment</u>	
Direct	<u>13</u>
	14 14
Full time equivalent	
Estimated actual jobs	14
Indirect & Induced Employment	14
Full time equivalent	14
Estimated actual jobs	14
Total Jobs	15
Full time equivalent	15
Estimated actual jobs	15
Tourism Jobs as a Percentage of Total Employment	15
Appendix I - Cambridge Model - Methodology	<u>17</u>



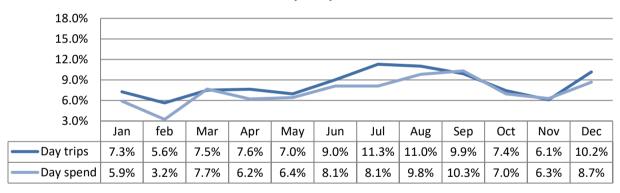
Economic Impact of Tourism – Year on year comparisons

2015	2016	Annual variation
5,927,000	6,079,000	2.6%
£204,976,000	£211,335,000	3.1%
274,000	275,000	0.4%
963,000	977,000	1.5%
£48,343,000	£49,425,000	2.2%
£335,174,300	£345,324,300	3.0%
6,221	6,410	3.0%
	£204,976,000 274,000 963,000 £48,343,000 £335,174,300	5,927,000 6,079,000 £204,976,000 £211,335,000 274,000 275,000 963,000 977,000 £48,343,000 £49,425,000 £335,174,300 £345,324,300

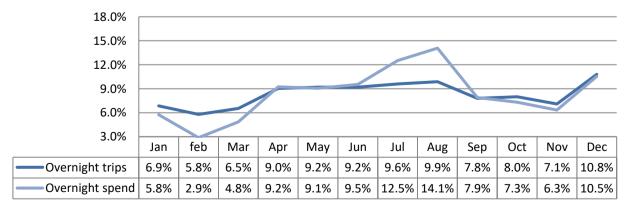
		2015		2016	Variation
Average length stay (nights x trip)		3.51		3.55	1.1%
Spend x overnight trip	£	176.43	£	179.73	1.9%
Spend x night	£	50.20	£	50.59	0.8%
Spend x day trip	£	34.58	£	34.76	0.5%



Seasonality - Day visitors



Seasonality - Overnight visitors



Contextual analysis

INTRODUCTION

This report examines the volume and value of tourism and the impact of visitor expenditure on the local economy in 2016 and provides comparative data against previously published data. The results are derived using the Cambridge Economic Impact Model under licence by Destination Research Ltd based on the latest data from national tourism surveys and regionally/locally based data.

CONTEXTUAL ANALYSIS

The three key surveys used to measure volume and expenditure from tourism trips are the GB Tourism Survey (for domestic overnight trips), the International Passenger Survey (IPS) for visits from overseas, and the BG Day Visitor Survey (GBDVS), which measures tourism day visits.

Domestic tourism

National Performance

In 2016, British residents took 99.3 million overnight trips in England, totalling 295 million nights away from home. The number of domestic trips was 4% lower than in 2014, and nights were down by 5% in 2015. Holiday Trips in England in 2016 increased by +2% compared to the same period last year, with 44.7 million trips recorded. Visits to friends and relatives decreased by -9% to 36.9 million. Business trips increased for the January to December period, up by +2% to 14.1 million.

Regional performance

The East of England region experienced a 3% drop in overnight trips during 2016. Bednights were up by 2% on 2015 and expenditure was up by 2%. This resulted in an increase in the average length of trips (the number of night per trip) from 2.9 nights per trip in 2015 to 3.2 in 2016.

The average spend per night was unchanged at £57.7 and the spend per trip was up from £165.60 in 2015 to £183.11 in 2016. The region received less visitors in 2016 than in the previous year. However, those who did visit stayed for longer, which resulted in an average greater expenditure levels per trip.

The GB Tourism Survey data is a key driver for the Cambridge model. However, it is not specifically designed to produce highly accurate results at regional level. In order to improve the accuracy of results we have applied a 3-year rolling average to this data to help smooth out short term market fluctuations and highlight longer-term trends.

Visits from overseas

National Performance

The number of visits in 2016 grew 4% to a record 37.6 million, after several years of growth since 2010. The number of visitor nights spent in the UK increased by 2% in 2016 to 277 million, with the average number of nights per visit declining at 7.4.

The value of spending increased by 2% to £22.5 billion. Average spend per visit was £599 in 2016, down from the peak of £650 per visit in 2013 and reflecting a lower spend per visit, due to shorter average length of stay.

Regional performance

The number of Overseas trips to the East of England in 2016 grew 10% to reach 2.4 million overnight trips. The total number of nights was down by 1.5% to 16.4 million. Spend was down by 11% to £854 million in 2016.

The International Passenger Survey (IPS) data is a key driver for the Cambridge model. However, as with the GBTS, it is not specifically designed to produce highly accurate results at regional level. In order to improve the accuracy of results we have applied a 3-year rolling average to this data to help smooth out short term market fluctuations and highlight longer-term trends. Based on data for the period 2014-2016 the model assumes that the number of overseas trips to the East region in 2016 was up by 6%. The total number of nights was up by 4%. Spend remain unchanged.

Tourism Day Visits

National Performance

During 2016, GB residents took a total of 1,834 million Tourism Day Visits to destinations in England, Scotland or Wales, 3% up from 2015. Around £64 billion was spent during these trips, less than 1% up from 2015.

The largest proportion of visits were taken to destinations in England (1,557 million visits or 85% of the total). The distribution of expenditure during visits broadly reflects this pattern, with a total value of day trips to England totalling £53.5 billion (84%) of the total for GB).

Regional performance

During 2016, the volume tourism day visits in the East of England increased by 3% to 140 million with a 4% decrease in expenditure (down to approximately £3.5 billion). The Visits to Visitor Attractions Survey (2016) shows that the volume of visitors to fee paying attractions in the East was up by 5% between 2015 and 2016.

We have used changes in admission charges as well as gross revenue levels to estimate likely visitor expenditure levels. The results show an approximate 8% increase in admission fees and a 6% growth in gross revenue. However, not all areas experienced the same level of growth. Growth revenue was up 6% in coastal areas, 5% up in rural areas and 8% up in more urban areas.

Based on these results the model assumes day trips to be up 3% and expenditure to increase by approximately 4%, meaning that expenditure per trip has increased slightly 2015 and 2016.

Volume of Tourism

Staying Visitors - Accommodation Type

Trips by Accommodation

		UK		Overseas		Total	
Serviced		86,000	41%	19,000	29%	105,000	38%
Self catering		2,000	1%	0	0%	2,000	1%
Camping		11,000	5%	1,000	2%	12,000	4%
Static caravans		2,000	1%	0	0%	2,000	1%
Group/campus		6,000	3%	8,000	12%	14,000	5%
Paying guest		0	0%	1,000	2%	1,000	0%
Second homes		0	0%	0	0%	0	0%
Boat moorings		1,000	0%	0	0%	1,000	0%
Other		4,000	2%	11,000	17%	15,000	5%
Friends & relativ	ves	99,000	47%	25,000	38%	124,000	45%
Total	2016	210,000		65,000		275,000	
Comparison	2015	214,000		60,000		274,000	
Difference		-2%		8%		0%	

Nights by Accommodation

		UK		Overseas		Total	
Serviced		157,000	28%	72,000	17%	229,000	23%
Self catering		3,000	1%	10,000	2%	13,000	1%
Camping		46,000	8%	3,000	1%	49,000	5%
Static caravans		6,000	1%	0	0%	6,000	1%
Group/campus		12,000	2%	89,000	21%	101,000	10%
Paying guest		0	0%	8,000	2%	8,000	1%
Second homes		1,000	0%	4,000	1%	5,000	1%
Boat moorings		1,000	0%	0	0%	1,000	0%
Other		12,000	2%	17,000	4%	29,000	3%
Friends & relati	ves	317,000	57%	219,000	52%	536,000	55%
Total	2016	555,000		422,000		977,000	
Comparison	2015	561,000		402,000		963,000	
Difference		-1%		5%		1%	

Spend by Accommodation Type

		UK		Overseas		Total	
Serviced		£17,592,000	63%	£3,590,000	17%	£21,182,000	43%
Self catering		£231,000	1%	£754,000	3%	£985,000	2%
Camping		£1,257,000	5%	£112,000	1%	£1,369,000	3%
Static caravans		£243,000	1%	£0	0%	£243,000	0%
Group/campus		£619,000	2%	£3,545,000	16%	£4,164,000	8%
Paying guest		£0	0%	£250,000	1%	£250,000	1%
Second homes		£24,000	0%	£119,000	1%	£143,000	0%
Boat moorings		£61,000	0%	£0	0%	£61,000	0%
Other		£172,000	1%	£1,116,000	5%	£1,288,000	3%
Friends & relati	ves	£7,678,000	28%	£12,062,000	56%	£19,740,000	40%
Total	2016	£27,877,000		£21,548,000		£49,425,000	
Comparison	2015	£27,825,000		£20,518,000		£48,343,000	
Difference		0%		5%		2%	

Serviced accommodation includes hotels, guesthouses, inns, B&B and serviced farmhouse accommodation. Paying guest refers to overseas visitors staying in private houses, primarily language school students. Other trips includes nights spent in transit, in lorry cabs and other temporary accommodation.

Staying Visitors - Purpose of Trip

Trips by Purpose

		UK		Overs	seas	Tot	al
Holiday		120,000	57%	18,000	28%	138,000	50%
Business		36,000	17%	15,000	23%	51,000	19%
Friends & relati	ves	49,000	23%	26,000	40%	75,000	27%
Other		5,000	2%	5,000	8%	10,000	4%
Study		0	0%	1,000	2%	1,000	0%
Total	2016	210,000		65,000		275,000	
Comparison	2015	214,000		60,000		274,000	
Difference		-2%		8%		0%	

Nights by Purpose

		UK		Over	seas	To	tal
Holiday		346,000	62%	95,000	23%	441,000	45%
Business		72,000	13%	50,000	12%	122,000	12%
Friends & relati	ives	125,000	23%	209,000	50%	334,000	34%
Other		12,000	2%	38,000	9%	50,000	5%
Study		0	0%	31,000	7%	31,000	3%
Total	2016	555,000		422,000		977,000	
Comparison	2015	561,000		402,000		963,000	
Difference		-1%		5%		1%	

Spend by Purpose

		UK		Ove	rseas	To	tal
Holiday		£13,866,000	50%	£4,625,000	21%	£18,491,000	37%
Business		£8,596,000	31%	£4,196,000	19%	£12,792,000	26%
Friends & relati	ves	£4,707,000	17%	£8,680,000	40%	£13,387,000	27%
Other		£708,000	3%	£1,492,000	7%	£2,200,000	4%
Study		£0	0%	£2,554,000	12%	£2,554,000	5%
Total	2016	£27,877,000		£21,548,000		£49,425,000	
Comparison	2015	£27,825,000		£20,518,000		£48,343,000	
Difference		0%		5%		2%	

Day Visitors

Trips and Spend by Urban, Rural and Coastal Area

		Trips	Spend
Urban visits		3,759,000	£135,722,000
Countryside vis	its	1,234,000	£39,443,000
Coastal visits		1,086,000	£36,170,000
Total	2016	6,079,000	£211,335,000
Comparison	2015	5,927,000	£204,976,000
Difference		3%	3%

9

Value of Tourism

Expenditure Associated with Trips:

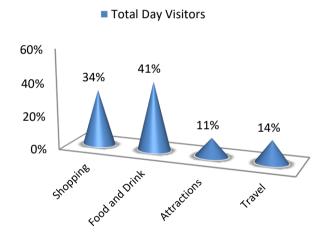
Direct Expenditure Associated with Trips

		Accomm.	Shopping	Food and Drink	Attractions	Travel	Total
UK Tourists		£8,792,000	£3,408,000	£7,133,000	£2,809,000	£5,735,000	£27,877,000
Overseas touris	sts	£6,016,000	£6,135,000	£4,674,000	£2,630,000	£2,093,000	£21,548,000
Total Staying		£14,808,000	£9,543,000	£11,807,000	£5,439,000	£7,828,000	£49,425,000
Total Staying (%)	30%	19%	24%	11%	16%	100%
Total Day Visit	ors	£0	£70,830,000	£87,504,000	£23,998,000	£29,002,000	£211,334,000
Total Day Visit	ors	0%	34%	41%	11%	14%	100%
Total	2016	£14,808,000	£80,373,000	£99,311,000	£29,437,000	£36,830,000	£260,759,000
%		6%	31%	38%	11%	14%	100%
Comparison	2015	£14,519,000	£78,095,000	£96,316,000	£28,657,000	£35,732,000	£253,319,000
Difference		2%	3%	3%	3%	3%	3%

Breakdown of expenditure

Total Staying (%) 40% 30% 20% 19% 24% 10% 0% 11% 16% Recomm. Shopping Retractions Franke

Breakdown of expenditure



Other expenditure associated with tourism activity

Other expenditure associated with tourism activity - Estimated spend						
Second homes	Boats	Static vans	Friends & relatives	Total		
£164,000	£1,025,000	£340,300	£15,671,000	£17,200,300		

Spend on second homes is assumed to be an average of £2,100 on rates, maintenance, and replacement of furniture and fittings. Spend on boats assumed to be an average of £2,100 on berthing charges, servicing and maintenance and upgrading of equipment. Static van spend arises in the case of vans purchased by the owner and used as a second home. Expenditure is incurred in site fees, utility charges and other spending and is estimated at £2,100. Additional spending is incurred by friends and relatives as a result of people coming to stay with them. A cost of £185 per visit has been assumed

11

Direct Turnover Derived From Trip Expenditure

Business turnover arises as a result of tourist spending, from the purchase of supplies and services locally by businesses in receipt of visitor spending and as a result of the spending of wages in businesses by employees whose jobs are directly or indirectly supported by tourism spending.

	Staying Visitor	Day Visitors	Total
Accommodation	£15,044,000	£1,750,000	£16,794,000
Retail	£9,448,000	£70,122,000	£79,570,000
Catering	£11,453,000	£84,879,000	£96,332,000
Attractions	£5,652,000	£25,582,000	£31,234,000
Transport	£4,697,000	£17,401,000	£22,098,000
Non-trip spend	£17,200,300	£0	£17,200,300
Total Direct 2016	£63,494,300	£199,734,000	£263,228,300
Comparison 2015	£61,721,300	£193,744,000	£255,465,300
Difference	3%	3%	3%

Adjustments have been made to recognise that some spending on retail and food and drink will fall within attractions or accommodation establishments. It is assumed that 40% of travel spend will take place at the origin of the trip rather than at the destination.

Supplier and Income Induced Turnover

		Staying Visitor	Day Visitors	Total
Indirect spend	d	£14,596,000	£48,367,000	£62,963,000
Non trip spen	ding	£3,612,000	£0	£3,612,000
Income induc	ed	£8,454,000	£7,067,000	£15,521,000
Total	2016	£26,662,000	£55,434,000	£82,096,000
Comparison	2015	£25,946,000	£53,763,000	£79,709,000
Difference		3%	3%	3%

Income induced spending arises from expenditure by employees whose jobs are supported by tourism spend.

<u>Total Local Business Turnover Supported by Tourism Activity – Value of Tourism</u>

		Staying Visitor	Day Visitors	Total
Direct		£63,494,300	£199,734,000	£263,228,300
Indirect		£26,662,000	£55,434,000	£82,096,000
Total Value	2016	£90,156,300	£255,168,000	£345,324,300
Comparison	2015	£87,667,300	£247,507,000	£335,174,300
Difference		3%	3%	3%

Economic Impact of Tourism

Colchester Borough - 2016

Employment

Employment

The model generates estimates of full time equivalent jobs based on visitor spending. The total number of 'actual' jobs will be higher when part time and seasonal working is taken into account. Conversion of full time equivalent jobs into actual jobs relies on information from business surveys in the sectors receiving

Direct employment

			Full tim	ne equivalent (F	ΓE)		
		Staying Visitor		Day V	'isitor	Total	
Accommodation		224	25%	26	1%	251	8%
Retailing		79	9%	586	25%	665	20%
Catering		169	19%	1,252	53%	1,420	44%
Entertainment		85	9%	385	16%	471	14%
Transport		28	3%	105	4%	134	4%
Non-trip spen	nd	313	35%	0	0%	313	10%
Total FTE	2016	899		2,355		3,253	
Comparison	2015	872		2,284		3,156	
Difference		3%		3%		3%	

Estimated actual jobs

Estimated detail jobs								
	Staying Visitor		Day V	isitor/	Total			
Accommodation	332	27%	39	1%	371	8%		
Retailing	118	10%	879	25%	998	21%		
Catering	253	21%	1,877	54%	2,131	45%		
Entertainment	120	10%	544	16%	664	14%		
Transport	40	3%	149	4%	189	4%		
Non-trip spend	357	29%	0	0%	357	8%		
Total Actual 2016	1,221		3,487		4,708			
Comparison 2015	1,186		3,382		4,569			
Difference	3%		3%		3%			

Indirect & Induced Employment

		eu atio.					
Full time equivalent (FTE)							
		Staying Visitor	Day Visitors	Total			
Indirect jobs		331	879	1,210			
Induced jobs		154	128	282			
Total FTE	2016	485	1,008	1,493			
Comparison	2015	472	978	1,449			
Difference		3%	3%	3%			

Estimated actual jobs							
Staying Visitor Day Visitors Total							
Indirect jobs		377	1,003	1,380			
Induced jobs		175	146	322			
Total Actual	2016	553	1,149	1,702			
Comparison	2015	538	1,114	1,652			
Difference		3%	3%	3%			

14

Total Jobs

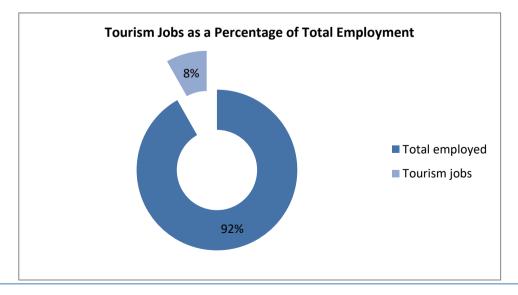
Actual jobs are estimated from surveys of relevant businesses at locations in England and take account of part time and seasonal working.

			Full tim	ne equivalent (F	ΓΕ)		
		Staying Visitor		Day Visitor		Total	
Direct		899	65%	2,355	70%	3,253	69%
Indirect		331	24%	879	26%	1,210	26%
Induced		154	11%	128	4%	282	6%
Total FTE	2016	1,383		3,363		4,746	
Comparison	2015	1,344		3,261		4,605	
Difference		3%		3%		3%	
2		370		370		370	

Estimated actual jobs								
		Staying Visitor		Day Visitor		Total		
Direct		1,221	69%	3,487	75%	4,708	73%	
Indirect		377	21%	1,003	22%	1,380	22%	
Induced		175	10%	146	3%	322	5%	
Total Actual	2016	1,773		4,636		6,410		
Comparison	2015	1,724		4,497		6,221		
Difference		3%		3%		3%		

Tourism Jobs as a Percentage of Total Employment

		Staying Visitor	Day visitors	Total
Total employed		77,978	77,978	77,978
Tourism jobs		1,773	4,636	6,410
Proportion all jobs		2%	6%	8%
Comparison	2015	1,724	4,497	6,221
Difference		3%	3%	3%



15

The key 2016 results of the Economic Impact Assessment are:

- **6.4 million trips** were undertaken in the area
- 6.1 million day trips
- **0.3 million** overnight visits
- **1.0 million** nights in the area as a result of overnight trips
- £261 million spent by tourists during their visit to the area
- £22 million spent on average in the local economy each month.
- £49 million generated by overnight visits
- £211 million generated from irregular day trips.
- £345 million spent in the local area as result of tourism, taking into account multiplier effects.
- **6,410 jobs** supported, both for local residents from those living nearby.
- 4,708 tourism jobs directly supported
- **1,702 non-tourism related jobs** supported linked to multiplier spend from tourism.

Appendix I - Introduction about Cambridge Model

This report examines the volume and value of tourism and the impact of that expenditure on the local economy. The figures were derived using the Cambridge Economic Impact Model and the research was undertaken by Destination Research.

The model utilises information from national tourism surveys and regionally based data held by Destination Research. It distributes regional activity as measured in those surveys to local areas using 'drivers' such as the accommodation stock and occupancy which influence the distribution of tourism activity at local level.

Limitations of the Model

The methodology and accuracy of the above sources varies. The results of the model should therefore be regarded as estimates which are indicative of the scale and importance of visitor activity in the local area. It is important to note that in the national tourism surveys the sample sizes for each area changes year on year. This is as a result of the random probability nature of the methodology. As such, the results of the Cambridge Model are best viewed as a snapshot in time and we would caution against year-on-year comparisons.

It should be noted that the model cannot take into account any leakage of expenditure from tourists taking day trips out of the area in which they are staying. While it is assumed that these may broadly balance each other in many areas, in locations receiving significant numbers of day visitors from London, there is likely to be an underestimate in relation to the number of overseas day visitors staying in holiday accommodation in London.

Whilst it is important to be aware of these issues, we are confident that the estimates we have produced are as reliable as is practically possible within the constraints of the information available.

Rounding

All figures used in this report have been rounded. In some tables there may therefore be a slight discrepancy between totals and sub totals.

Data sources

The main national surveys used as data sources in stage one include:

- Great Britain Tourism Survey (GBTS) information on tourism activity by GB residents;
- International Passenger Survey (IPS) information on overseas visitors to the United Kingdom;
- Day Visits in the annual Great Britain Day Visitor Survey using information on visits lasting more than 3 hours and taken on an irregular basis

These surveys provide information down to a regional level. In order to disaggregate data to a local level the following information sources are used:

- Records of known local accommodation stock held by Destination Research;
- VisitEngland's surveys of Visits to Attractions, which provide data on the number of visitors to individual tourist attractions;
- Mid- 2014 estimates of resident population as based on the 2011 Census of Population;
- Selected data from the 2011 Census of Employment;
- Selected data on the countryside and coast including, national designations and length of the coastline.

17

Staying Visitors

The GBTS provides information on the total number of trips to the region and the relative proportions using different types of accommodation. By matching these figures to the supply of such accommodation, the regional average number of trips per bedspace or unit of accommodation can be derived. The IPS provides information on the total number of trips by overseas visitors to the region. The model uses three year rolling averages to reduce extreme highs and lows which are due to small sample sizes, rather than being a reflection on drastic changes in demand year-on-year.

Day Visitors

Information on day trips at the regional level is available from the Day Visits in Great Britain survey. The survey includes all leisure-related trips from home. It should be noted that a large proportion are local trips made by people resident in the locality. The model uses information from the survey to estimate the number of longer day trips (defined as those lasting at least 3 hours and involving travel of more than 20 miles) and irregular trips lasting more than 3 hours.

Impact of tourism expenditure

This section examines the impact of the tourism expenditure in terms of the direct, indirect and induced expenditure as well as an estimate of the actual jobs (both direct and indirect) supported by tourism expenditure in the district.

The GBTS, IPS and Day Visits to Great Britain survey data on the breakdown of visitor spending. The impact of this initial round of expenditure will be subsequently increased by multiplier effects. These arise from the purchase of supplies and services by the businesses in receipt of visitor expenditure (indirect impacts), and by the income induced-effects arising from the spending of wages by employees in the first round of business and in subsequent expenditure in supplier business (induced impacts).

The New Earnings Survey which provides information on wage levels by industry sector and region; An internal business database which includes data on the structure of business expenditure, local linkages and multiplier ratios drawn from a wide range of business and economic studies carried out by Geoff Broom Associates, PA Cambridge Economic Consultants and others. By applying the breakdown to the estimates of visitor spending, the model generates estimates of total direct spending.

Evidence from national studies suggests that some minor adjustments are required to match visitor spend to business turnover – for example, some expenditure on food and drink actually takes place in inns and hotels that fall in the accommodation sector and within attractions. More significantly, expenditure on travel costs associated with individual trips is equally likely to take place at the origin of the trip as the destination. Therefore the model assumes that only 40% of travel expenditure accrues to the destination area.

Number of full time job equivalents

Having identified the value of turnover generated by visitor spending, it is possible to estimate the employment associated with that spending. Wages for staff and drawings for the proprietors will absorb a proportion of that turnover. By applying these proportions to the overall additional turnover in each sector, the amount of money absorbed by employment costs can be calculated. The New Earnings Survey provides data from which the average costs by business sector, adjusted to take account of regional differences, can be calculated.

After allowing for additional costs such as National Insurance and pension costs, an average employment cost per full time equivalent job can be estimated. The number of such jobs in the local area can then be estimated by dividing the amount of business expenditure on wages and drawings by the average employment cost per job.

Number of Actual Jobs

The model generates estimates of full time equivalent jobs based on visitor spending. However, the total number of actual jobs will be higher when part time and seasonal working is taken into account. The full time equivalent jobs arising directly from visitor spending are converted into actual jobs using information from business surveys in the sectors receiving visitor spending. In general, the conversion factor varies around 1.5 in those sectors.

The indirect and induced jobs arise across a much wider range of employment sectors. Therefore, the average 1.16 for all sectors based on Census of Employment data has been used to convert full time equivalent jobs in this sector to actual jobs.

The employment estimates generated by the model include both self employed and employed

Produced by:



Registered in England No. 9096970 VAT Registration No. GB 192 3576 85

45 Colchester Road Manningtree CO11 2BA

Sergi Jarques Director Tel: 01206 392528 info@destinationresearch.co.uk www.destinationresearch.co.uk

Page 50 of 108
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TOWN CENTRE PUBLIC REALM STRATEGY



CONTENTS

	Page
1 Introduction	4
2 Overall Guiding Principles for the Public Realm	6
3 Character Areas	8
The Shopping Core	10
The Dutch Quarter	14
Head Street/North Hill	18
Balkerne Gardens	22
East Hill	26
Queen's Street/St Botolph's Street	28
St Johns Street/Crouch Street East	32
Crouch Street West	36
Public Spaces	40
New Regeneration Areas	44
Thresholds	46
4 Materials and Detailing	50
5 Maintenance and Management	58

Introduction

The public realm is the space between buildings. It is the materials and furniture of each street and open area and its character defines the overall experience of an area. It plays a key role in defining a town's wider image and in setting a welcoming or neglected tone for particular areas.

Investment in the public realm reaps returns in improved quality of the environment, but also in more measurable economic benefits to local businesses. For example, a CABE Report on street design quality in London found that improvements added an average of 4.9 per cent to retail rents.

The Public Realm Strategy has been developed to set forth a clear set of guidelines for Town Centre improvements, providing developers, managers and public bodies with the necessary design principles and material guides to implement and maintain a high quality environment.

The planning framework for Colchester, the Local Development Framework (LDF), supports the need to define a consistent, high quality approach to Colchester Town Centre's public realm. The LDF includes strategic policies in the Core Strategy as well as more detailed policies for the Borough in the Development Policies document and in areaspecific plans. The strategic policies in the Core Strategy place the Town Centre at the top of the hierarchy for sustainable development and prioritise the conservation of its rich heritage and the provision of people-friendly streets. The Development Policies document provides a policy guiding the mix of uses in the Town Centre.

The Public Realm Strategy is accordingly based on these adopted LDF policies. Its key aspiration is to provide the design framework and criteria to ensure that the quality of Colchester Town Centre's public realm is as high as the standard of its individual landmark buildings and features.

The detail within the Strategy can be further refined since it will be absorbed over time into the wider remit of a Town Centre Area Action Plan. The AAP will contain detailed guidance for spatial options, design, uses, and transport for the Town Centre and is programmed for adoption in 2013. The development of the AAP will include the review of the principles and criteria included in the Public Realm Strategy, so any revisions found necessary can be incorporated into the version of the Public Realm Strategy included as a part of the AAP.

This strategy is compatible with the Essex County Council Street Materials Guide, which provides a further source of guidance for the public realm in general.

1 Commission for Architecture and the Built Environment (CABE) Paved with gold – the real value of good street design, 2007. See also Places Matter Economic Value of Urban Design 2007 and 2009 update



1. Overall Guiding Principles for the Public Realm

The following three principles are considered to capture the essence of good stewardship and design for the public realm:

Identity – enhancing and reinforcing the distinctive character and identity of Colchester and its rich heritage.

(In line with Core Strategy policies SD1 Sustainable Development Locations, CE1 Centres and Employment Classification and Hierarchy, CE2a Town Centre, UR1 Urban Regeneration Areas, UR2 Built Design and Character and PR2 People-friendly Streets and Development Policies DP6 Colchester Town Centre Uses, , DP10 Tourism, Leisure and Culture and DP14 Historic Environment Assets)

Amenity – providing a safe, attractive and accessible town centre that is well maintained.

(In line with Core Strategy policies UR2 Built Design and Character, PR2 People-friendly Streets, TA1 Accessibility and Changing Travel Behaviour, TA2 Walking and Cycling, TA3 Public Transport, TA4 Roads and Traffic and TA5 Parking)

Quality – a set of design principles for all streets and spaces within the town centre to provide a continuous and consistent high quality well-maintained environment and clear interpretation of the town's features and stories.

(In line with Core Strategy policy UR2 Built Design and Character and PR2 Peoplefriendly Streets and Development Policies DP1 Design and Amenity and DP14 Historic Environment Assets)

The principles will be used to guide the analysis for the different character areas within the Town Centre which follows. The analysis will have regard to specific opportunities in the following areas:

Spaces that need rejuvenating – There are a number of underused spaces in the town centre, some of very poor quality. Many are gated churchyards, with restricted hours of opening. But all have the potential make a better contribution to amenity in the town centre. The Council will work with landowners and stakeholders to make the most of spaces in the town, including the spaces managed by the Council. The rejuvenation of public spaces requires a series of linked designs that reflect the historic ties between spaces and yet gives each space a special, unique identity.

Enlivening use of public spaces – Spaces are distinct from pavements and movement corridors and provide the opportunity to stop and enjoy the surrounding activities and environments. Interest can be generated through the quality of the landscaping, public art; interpretation of heritage features as well as commercial opportunities for cafes and restaurants. Spaces should be available for all people and by providing more choice of spaces, the strategy canv support widening the opportunities for interaction.

Enhancing the historic environment – The Council will work with Town Centre businesses and residents as well as statutory bodies and interest groups to secure preservation and enhancement of the wide range of the Town Centre's rich historic and archaeological heritage, including the Town Walls, numerous listed buildings, Scheduled Ancient Monuments and landscape/streetscape features. The Council will pursue a co-ordinated and innovative approach to the interpretation of the historic environment.

Town Centre movement – The Council is developing integrated solutions to access to the Town Centre to reduce congestion and facilitate access by public transport and cyclists. Within the historic core, access and movement by pedestrians will be prioritised. Any additional waymarking signs will be evaluated in terms of their appropriateness to the existing system. By adopting a strategy for sharing space in the town centre people will have more freedom to enjoy their activities without the domination of the car.

Reducing clutter – All schemes affecting the public realm will be reviewed to ensure they maximise opportunities to reduce clutter. A rationalisation of the town's signage and street furniture will add to the quality of the environment by reducing pavement clutter and freeing up space for movement.

Incorporation of public art – Key opportunities and locations for public art will be identified for appropriate town centre locations. Art projects will provide visual interest; stories about people and places; and prompts for contemplation or conversation. The Council will seek contributions for public art through the Community Infrastructure Levy and through other funding sources.

Maintaining quality – Colchester's Street Services Town Centre team will work to ensure clean, safe and well-managed streets and spaces. New public realm improvements will be designed for ease of maintenance and longevity, and the responsibility for maintenance will be clearly delegated to the appropriate body.

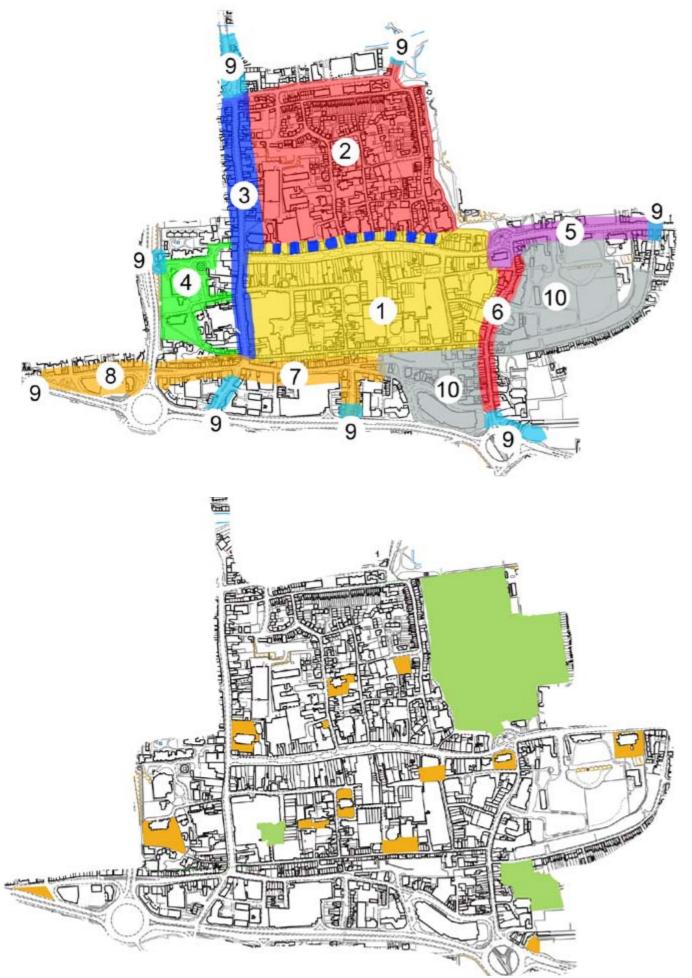
High-quality shopfronts – Shopfronts are a key feature of the public realm in retail areas and play a critical role in defining the quality and character of these areas. Greater emphasis will be placed on securing shop front designs and alterations that are sympathetic to the locality and enhance the building and street scene to which they relate. The Council will adopt guidance for the detailing of shop fronts and the use of appropriate materials.

Improving lighting – Improved lighting in the public realm has great potential to improve the after hours experience of the town centre. The Council's Town Centre Lighting Strategy (available on our web site) provides for a hierarchy of external lighting fixtures, with brightness and colour used to signpost key routes and buildings.

Integrating new developments into the town

New developments in the town centre should be designed to integrate seamlessly into the existing fabric. They will contribute new public spaces to add to the variety of environments on offer in the Town Centre and the ability to support a range of events and exhibitions available to all.

3. Character areas



Character areas are defined as areas of specific function and/or character within the town centre. The Public Realm Strategy defines their unique characteristics and proposes how to build upon their identity, aesthetic and/or function. Some of the areas identified have a strong boundary. In some cases, a single street or route is defined because of how it functions or because of its aesthetic qualities. The strengths and weaknesses of each area form the basis of enhancement proposals.

The public realm for each area should be designed to emphasis and enhance the identity of the location but also to respond to the impacts that its function places upon the public realm. For some areas or streets the degree of intervention suggested is much more than others, but this tends to be in cases where the current character is seen as having a negative impact on the town centre as a whole.

The character areas are:

Geographic areas

- 1 Shopping core
- 2 Dutch Quarter
- 3 Head Street/North Hill
- 4 Balkerne Gardens
- 5 East Hill
- 6 Queen's Street/St Botolph's Street
- 7 St Johns Street/Crouch Street East
- 8 Crouch Street West

Specific designations

9 Thresholds – Historic gates and entrances to the Town Centre Regeneration Areas – 10 The St. Botolph's and Vineyard Gate Regeneration Areas

Underused spaces in the centre. (As these have a common theme they are dealt with in a single section to show how to achieve a series of spaces that are connected by their context but individual in their design).

3.1 The Shopping Core









Character

The Shopping Core is at the very heart of the town, in both a functional and geographic manner. Its mix of old and new buildings lie atop a footprint established during the Roman period. The High Street at the north of the area is the largest scale street in the Shopping Core, but its pre-eminence as the retail heart of the area has slipped over time, following construction of the Lion Walk precinct in the 1970s and Culver Square in the 1980s. The High Street was upgraded to a York stone surface in the early 1990s, which is sympathetic to the fine built form of the High Street. While the southern side of the street is predominantly retail, the northern side includes a more diverse range of uses including bars and restaurants. This latter dual role for both day and evening uses is pertinent to most of the streets outside the core, whereas in the shopping core itself there are fewer establishments catering for the night time economy.

The Town Centre Area Action Plan will provide for a comprehensive approach to the planning and management of access to and within this key area. The High Street is heavily used by vehicles; both private cars and public transport are highly dominant. The single town centre taxi rank with its central High Street location often appears inadequate for the number of taxis waiting for business yet, parking two abreast; the taxis have a strong visual impact.

Cyclist are well catered for in the High Street with good parking facilities in well observed places but the single traffic direction is disadvantageous to cyclists wishing to travel east to west.

South of the High Street the principle shopping core is a series of smaller scale streets in which vehicular access has been restricted to avoid conflicts with the primary function. The character of these areas is fine-grained, with a mix of architectural styles from different historic periods. The area contains a number of Listed Buildings and a section of the Town Walls. The public realm of these streets is a mix of budget conscious refurbishment and, in certain places, very patchy lengths of uncoordinated pavement materials. There is little by the way of street furniture which is a positive, especially on the narrower pavements but the functionality of high kerbs and narrow pavements is not good. Street lighting throughout the core is utilitarian at best with only the Town Hall given architectural illumination.

Also within the shopping core are three private centres. Culver Square, Lion Walk and Priory Walk. All three make important contributions and connections within the core, linking the public streets and in the case of Culver Square providing the town with its most vibrant and active public square. Each of the private arcades remains open to the public at night and therefore has all the functions and perception of true public realm.

Vision

The High Street will become more pedestrian oriented with traffic, highway furniture and parking rationalised to provide a better quality experience for all. Restricted access for through traffic will enable greater freedom for pedestrians during the day. The preeminence of the Shopping Core in the Town Centre should be reinforced by continuity and the high quality of materials used for street furniture, signage, and road treatments. A single, high quality material should be used for road surfaces to provide identity and continuity, with variations in gauge and bond used to denote different scales of street. The Council will work with landowners to deliver consistent enhancement of the public realm. Street cafes bringing vitality to the public realm will be encouraged in appropriate zones, with licensing and planning enforcement used to control the safe and appropriate use of public space

Specific Requirements -

High street

Movement - A greater pedestrian priority will be established with the restriction of the private car during shop opening times. Taxi ranks should be distributed in other streets to provide less dominant yet more reachable facilities for people. Traffic impacts of both parked and through going vehicles will be addressed as part of ongoing work with Essex County Council and others on Town Centre transport management.

Street furniture and signage -Street clutter is to be reduced by rationalising highway and other signage in conjunction with changes to traffic movements. Street furniture should be of a single colour and design and to a suitable conservation area standard. Public transport facilities are to be rationalised to provide less dominant shelters (remove advertising) both visually and physically within street café zones

Streets and surfaces – Historic pavement definitions should be retained but redesigns should achieve ease of movement across carriageways by adopting shared surface principles and associated vehicle speed restrictions. The High Street surfacing requires relaying to the appropriate British Standard.

Activity - The Council, through its planning and licensing functions, will support applications for pavement cafes operating in appropriate zones and at appropriate times. The Council will work with operators to provide an effective cleaning and maintenance regime and will work with the police to create a welcoming and safe street environment around the clock.

Lighting – The Council's Lighting Strategy (available on our web site) includes a high quality lighting scheme for architectural landmarks; appropriate levels of lighting for different areas of activity; and guidelines for appropriate fixtures and fittings to ensure that lighting has a positive effect on the night time economy.

Other streets

Streets and surfaces - A simple and functional public realm is to be created that enables the free movement of pedestrians. The use of single surfaces or minimal upstands on kerbs will be acceptable to all users because of the existing traffic restrictions. In other streets within the core a stone finish as in the High Street should be used in grades and bonds that respond to scale and character of individual streets.

Street furniture - A simple and robust range of furniture for the core zone and all streets is to be provided that will provide continuity and ease of maintenance.

Materials - The central area of small streets and the High Street is the major retail hub and is relatively free of vehicles for its most active periods. Its importance and historic character demands the highest quality surface materials of all the town centre. For all the streets in the core York Stone in a matching appearance to the High Street will be used. The differing scale and character of each street will require an individual bond and layout of natural stone to enhance the architectural character and ambience. The smallest and solely pedestrian streets will have a pattern of small 100mm to 160mm sets arrange in a layout sympathetic to the overall character. Wider streets will have a larger gauge of York stone pavements with Granite kerbs. The carriageways used by service vehicles will have York stone laid in small sets in fan pattern or small straight gauges for robustness. An alternative to York stone in the carriageway may be considered but a natural stone product, complementary in colour must be used.





2.2 The Dutch Quarter









Character

The historic Dutch quarter was first settled by Dutch refugees in around 1570. Later settlers came in the 17th century and added much to the prosperity of the town through their trade and skills in fabrics. The quarter has a significant numbers of fine buildings with the main character established by 17th and 18th century residential timber framed buildings. Residential buildings dominate the streets apart from the 20th century interventions of the BT tower and Nunns Road car park. There have been some sensitive 20th century interventions where highly sympathetic housing has been introduced to match the historic character of narrow streets and courts. The quality of the buildings, however, is not matched by the quality of the public realm, which is a patchwork of unsympathetic materials laid without a plan or contextual references. The one way system and parking restrictions have been implemented through the use of unsympathetic signage and yellow lines.

Vision

The Dutch Quarter needs a considered and coordinated approach to the public realm, one that is highly sympathetic to the fine historic character. Historic materials should be retained and enhanced where possible.

The area does not have the attractions and footfall of the shopping core and does not justify an expensive carriageway transformation. It does, however, warrant a continuous and good quality paving material and a well chosen single surface for all the carriageways.

This is a small, sensitive area where the tourism impacts will be balanced between the following:

Community - ensuring that a sense of community identity is maintained rather than overwhelmed by tourism

Environment - ensuring that the essential elements of what visitors come to see are preserved.

Economy - ensuring that businesses stay in business (including those which do not depend on tourism) and are not disadvantaged by tourism.

Ultimately, this means balancing the impact of tourism so that these essential elements are there for future generations to enjoy and maximising the benefits of tourism for supporting local businesses and local employment.

It is necessary to establish a simple and subtle method of delineating on street parking and parking restrictions with a stone or conservation set as opposed to yellow and white lines. Signage should be minimal and fixed upon buildings where possible. Rationalising the arrangement of all street furniture will reduce much of the clutter adversely affecting the area.

The area has a good proportion of natural stone kerb and this should be retained. It may be that matching stone gullies are concealed under the contemporary carriageway surfaces and when resurfacing takes place these should be uncovered, cleaned and replaced. Where historic patterns of materials exist these features should remain and enhanced where possible.

Specific Requirements

Streets and surfaces -A simple continuous treatment for the carriageway and a separate continuous material for all paved areas will be provided. The visual complications of islands and contrast areas of paving will be abandoned. Elements of historic paving will be preserved and enhanced where existing. A high quality, natural aggregate rolled finish will be applied to all carriageway surfaces. Small gauged, robust paving material are appropriate and can be a cement based product. Natural granite kerbs should be used to match existing. Materials higher in quality than standard materials used in the highway do attract the need for the provider to pay a contribution (commuted sum) to cover the cost of future maintenance

Parking - Parking bays and areas identified with stone or conservation sets. 20 mph and restricted parking zone are to be established that negate the need for yellow lines.

Street furniture and signage –A minimum of street furniture and signage will be provided to avoid visual clutter. 'Colchester badged' bollards and a single lamp column design, approved by Essex County Council will be used exclusively where those elements are required.

Materials - There is a need for simple uniformity of the public realm in this area. A rectangular natural concrete flag should be used for all pavement surfaces; the inappropriate square flag must not be used. In the smaller streets, that are currently laid as a shared surface, a similar concrete flag can be used with the historic carriage tracks reinstated in granite kerb stones laid sideways and flush. The surfaces for vehicles must be laid with an aggregate chippings surface finish. Elements of paving and furniture used as traffic control must be minimal and integrated with simple measures, avoiding islands and contrasting materials.

Where possible small unadopted areas aside the pavement should be laid in the same material as the pavement with minimal delineation of ownership. Alternatively the use of cobbles can be similarly negotiated wit h land owners to enhance the simple continuity required. Granite kerbs should be used for all raised and flush applications.



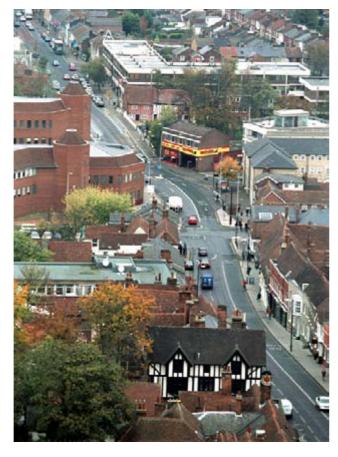
Page 59

2.3 Head Street - North Hill









Character -

Both Head street and North Hill have a large percentage of listed buildings that define a wide street. The procession of fine buildings up North Hill provides a quality aesthetic to the street which has St Peters Church as a dominant landmark at the top of the hill.

Head Street has a mixed use of shops and eating/drinking establishments as well as the only cinema of the town. North Hill has a mix of uses with a prevalence of restaurants over secondary retail and office uses. Both streets therefore have an evening function and together with the High Street provide the focus for the evening and night time economy.

Bus stops crowd parts of Head street where other substantial pedestrian movements compete for space. This pedestrian congestion is undesirable on such a wide street and could be resolved through a combination of pavement widening, carriageway narrowing with a rationalisation of parking on the opposite side of the street. Advertising on the bus stops which detracts from visual amenity is an additional undesirable feature of the current arrangements.

Vision

Materials on North Hill and Head Street should have a continuous pavement treatment. It need not be the same as the High Street but should retain large scale rectangular flag style where overriding is not an issue. Street clutter will be reduced to a minimum and clear pedestrian desire lines will be given priority over the positioning of all furniture.

Taxi provision should be made in Head Street for the night time economy providing a variety of ranks for taxis at night, which are better related to demand than a single central rank. Bus stops should also be reconsidered where spatial conflicts occur on pavements.

Lighting can play a role in legibility of the route from the north through the illumination of landmark buildings at the top of North Hill. The ambience for the night time economy can be enhanced through lighting these streets in appropriate ways. Defining the night time realm can give uses a sense of place and also define its extent so when moving into a different lighting scenario the change enforces the end of the zone both physically and socially.

Specific characteristics

Street furniture - An uncluttered and minimalistic approach to street furniture is required. A single surface material for all pavements will be used, with lesser side junctions bridged by pavement to establish greater pedestrian priority. Some seating on the hill should be provided for anyone struggling to walk up. The same furniture as for the High Street is to be utilised throughout. Advert free bus stops should be installed where changes to physical layout are established. Speed and parking zone should be established with corresponding reduction of highway signage and furniture.

Lighting - Lighting design should provide for the illumination of landmarks buildings and ambience for night time economy. (See Lighting Strategy, Annex 2)

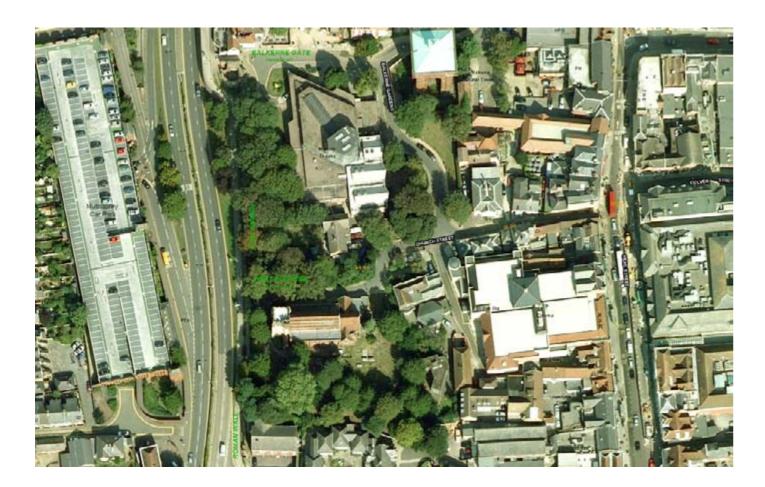
Streets and surfaces - A robust and large scale flag paving material should be used continuously. Where side junctions are bridged by pavement an overridable material of the same colour will be used.

Materials - In these wider scaled streets the 3 by 2 natural concrete flag has been established as an appropriate traditional surface material. This material should be used consistently for all pavements with small regular mortar joints. The pedestrian route should be established across all minor accesses and side roads by using natural concrete pavers where vehicle overriding would damage flag paving. It is vital that the chosen manufacturer supplies both flags and pavers in a matching colour that avoids the variation caused by different sands used in production. A good number of granite kerbs still remain in situ and these should be retained with additional stocks obtained for consistency in both streets.



1.4 Balkerne Gardens





Character

This part of the town plays host to a mix of cultural and residential uses. It has a well established landscape value from the many mature trees and green spaces. The Arts Centre in St Mary's church and the Mercury Theatre are significant attractions within the town centre and together with the Victorian water tower, known as Jumbo' create a unique place of striking architecture in a series of spaces. There are also fine houses enclosing the green spaces which are connected to the town via three very narrow streets; Church Street, Church Walk and Balkerne Passage. This space is bounded to the west by the historic town wall and Balkerne Gate, an original Roman feature which continues to function as a striking entrance to the town for pedestrians ascending Balkerne Hill or crossing the bridge from the residential area of St Mary's. The area, however, suffers from haphazard and visually dominating parking arrangements.

Vision

The role of this part of the town as a cultural quarter makes lighting and ambience improvements key priorities. This will not only enhance the characteristics and buildings of the area but also provide a stronger perception of safety for the patrons of the culture venues. There is much green space that can be further utilised for recreational space including St Mary's church yard and incidental spaces which should be reconsidered for their contribution to the daytime use of this area.

There is potential for the creation of a shared space thoroughfare combined with open access to the adjoining green spaces. This would allow for events and organised activities as well as providing opportunities for people to sit and enjoy a quite haven away from the bustle of main Town Centre streets.



Specific Requirements

Public Spaces – Improve existing open space in the area to provide gathering and sitting out space to complement the pedestrian-friendly streets and paths and adjacent cultural/leisure uses. The spaces adjacent to uses associated with the night time economy should also be welcoming after hours. - Incidental spaces should be reconsidered to allow people to utilise the setting as public space.

Street furniture Materials and furniture will be unique to this area and therefore distinct from the materials used in the central streets

Movement – A shared space surface for pedestrians and vehicles will be created in which the pedestrians have greater freedom and priority of movement. Servicing times should be managed to enhance the pedestrian priority and public space function. Private areas should be clearly defined, especially parking courts, with gates and enclosures.

Streets and surfaces - The lanes should be given an historical surface treatment similar to that surviving in Balkerne Passage. Shared space surfacing should be robust for service vehicles yet sympathetic to the desired character.

Threshold - Around the Roman gate a sympathetic floor material should be considered to enhance the setting of the monument and express the threshold of the town centre.

Lighting - Lighting should exploit landmark buildings and look to enhance the green space. The perception of a safe and high quality environment must prevail.

Public Art - This area can be further enhanced as a cultural quarter and a recreational area through public art embedded into the location as functional elements of furniture and as individual sculptural pieces.

Materials -The three lanes that provide access to this important cultural quarter will be used by less vehicular traffic but may still need to be designed for large service vehicles and the emergency services. Balkerne Passage currently has a typical historic treatment still visible in parts, although badly maintained.

The visual character and pedestrian movement through these lanes will be enhanced by reproducing the historic surfacing. This is to be a single, level surface without raised kerbs but using large granite kerbs, laid on the side that would have been spaced for carriage wheels. Between and outside the granite tracks should be laid in small sets either in a small gauge or as regular squares. The three lanes should not be laid exactly the same and the variation of gauged or square form sets will provide suitable variation. The junction between these lanes and Head Street, North Hill will require careful consideration. It is preferable to loose the carriageway junction in favour of establishing pedestrian priority across minor side streets. Therefore the terminus of the main street pavement and the beginning of the lane layout must be elegant and logical.

The more open area around the Mercury Theatre and Jumbo has a very different to the character than that of the lanes from which it is accessed. The open and green nature of this space should be the dominant feature and for this reason the hard landscape will be minimised in scale and a shared surface of neutral coloured paving will be laid. The material can be a tumbled concrete block with drainage channels in the same material although a natural stone surface would be a more traditional and aesthetically pleasing choice. Thresholds and private delineations should be made with granite kerbs or string courses. Hard standings around seating and other furniture should be in the same material but can be laid in ornate bonds such as circles or fan patterns.

2.5 High Street - East Hill









Character

This continuation of the High Street into East Hill has a grand appearance created by fine two and three storey listed buildings which include the former college of Greyfriars and East Hill House. On the edge of the centre and without the central retail and evening uses it has contained office and educational uses until their closure in the last two years. There are now plans to introduce new hotel/restaurant uses into the two major buildings on the street and these will add further diversity and vitality to his end of the town centre and will complement the adjacent new Visual Arts Facility.

The street has well proportioned pavements and only one area of significant clutter at the castle junction. The pedestrian island there is overloaded with a combination of lighting columns, highway and way finder signage and a heavy duty CCTV column, and these impact negatively on views in all directions.

Vision

The stone surfacing from the main part of the High Street should be extended down East Hill to provide continuity and to designate a key entrance route to the Town Centre. Appropriate road surfacing and crossings are further indicators which can establish a stronger sense of place. Increasing pedestrian priority at the Queen Street junction will make a significant enhancement making the quarter better connected to the central area. The Town Centre Area Action Plan will provide a co-ordinated approach to transport management in the Town Centre, including the key access route of East Hill.

Specific Requirements

Design and movement- An appropriate setting for the listed buildings is to be established with suitably calmed traffic and strong pedestrian priority where desire lines cross the carriageway, in particular, at the crossing between the new Visual Art Facility, East Hill House and future uses of Greyfriars. The castle junction should be de-cluttered to improve the general setting and aesthetic.

Lighting - Architectural lighting can be considered for the better quality buildings of this street and to provide a unique highlight for cultural facilities.

Street furniture - The furniture and materials of the High Street should continue through this part of the street.

Threshold - A threshold feature may be created at the war memorial or park gates to give this entrance to the town the same artistic value as the other designated thresholds.

Materials - It is logical that the York stone of the High Street should continue through this street. The sizes and edge details to buildings and other furniture should also be carried through to achieve continuity. The threshold marker for East Hill will need act as a termination of the York stone and the design of the threshold must detail the transition appropriately

2.6 Queens Street - St Botolphs Street





Character

Architecturally, these streets contain both gems and unsympathetic additions. This mix, combined with a traffic dominated narrow street, means that the overall visual character is poor. There is a variety of uses including some long established shops and night time venues. There are many fast food outlets which although also well established add to the poor perception of the street, especially in the evenings and night time.

While the street is a key route for pedestrians into the town from the south, the experience for pedestrians is marred by high levels of traffic during the day, behaviour and litter issues at night, and the dominance of traffic and pedestrian control furniture. Although the carriage way has been visually narrowed by white lining the pavements remain narrow in places. Elsewhere the introduction of kerbside barriers has added to the traffic domination and confinement of pedestrians. Private cars often use the vacant highway edge between the carriage way lines for drop off and illicit parking which adds to the many functional and aesthetic problems of the street.

Vision

Much of this street will be remodelled as part of the St Botolph's regeneration program and the public realm will be enhanced in response to the uses and functions that emerge. The character and function of this street will change dramatically and a streetscape upgrade will be an integral part of the regeneration. The Town Centre Area Action Plan will provide a co-ordinated approach to transport management in the Town Centre, including a regenerated St. Botolphs area.

It will be important to provide good access and movement for cyclists and pedestrians using the street as both a destination and a thoroughfare. Bus stops will also be required for this end of the town and opportunities to establish better facilities adjacent to new developments should be considered.

Specific Requirements

Pedestrian Priority - A strong pedestrian priority will be established desire lines. This will be facilitated by parking and speed restrictions. Legibility and desire lines will be established by surface design and lighting for the nightime.

Street furniture - A clutter free street scene will be established with minimal highway furniture.

Landscaping - Where it is acceptable with regard to utilities and archaeology, tree planting will be included in the new developments. Where space permits large planters can be used for trees if constraints do not allow ground planting.with easy and unrestricted crossing of the carriageway on all significant

Materials - Much of the pedestrian realm in these streets will be substantially remodelled when the St Botolph's regeneration schemes are implemented. For the main, north/south street pattern the concrete flag as specified for Head Street and St John's Street will be used for all paving. Granite kerbs should be reinstated where concrete ones have been previously allowed. Overridable sections at minor accesses to be laid in colour matched concrete pavers to establish pedestrian priority where necessary.

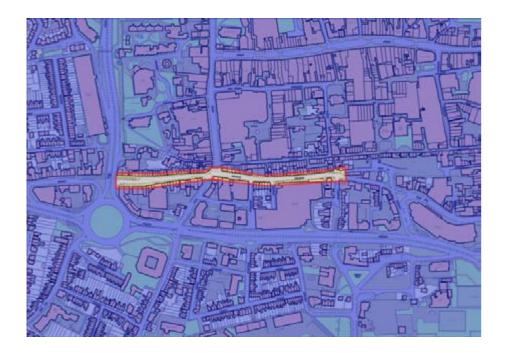
Where new pedestrian desire lines are established across Queens Street a careful consideration of materials should seek to provide strong routes to primary attractions and generators of movement that are directly fronting the street. The route to the Visual Arts Facility, for instance, demands good legibility.

As a priority the current highway dominated scheme of pedestrian control that utilises extensive railing should be reconsidered at the earliest opportunity.





2.7 St Johns Street - Crouch Street East





Character

These two streets have a secondary role with regard to shopping although they have many individual shops that add to the uniqueness of Colchester. They are both dominated by traffic or parking with pavements that are often narrow and feel cramped at busy times or by parked cars in the case of Crouch Street. The predominance of the small independent retail sector has led to a higher turnover in shop units and a greater vulnerability during periods of economic downturn. An improved and more spacious pedestrian environment would be of benefit to the market attractiveness of these streets.

St Johns Street has a major town car park which provides pedestrian access to the core but the arrival from the car park is poor due to unattractive buildings and street furniture and noise from the air system of the car park. The St Johns shopping complex provides a large and well used multi route bus stop. Movement for all these car park and bus users is however restricted by a limited pavement area, which is further constrained by unsympathetic railings.

Vision

The area will benefit from co-ordinated improvements to the wider area, including Vineyard Gate. Extensive pedestrianisation may be possible and a logical enhancement to new retail schemes. The movement and stops for buses could also have opportunities for improvement and relocation as part of wider transport improvements programmed in the Town Centre Area Action Plan.

In the short term an enhancement of these streets must deliver wider pavements where necessary to improve the accessibility and appearance. This street design gives an overbearing priority to motorised vehicles and this should be addressed through speed restrictions and redesign to enable crossings of the carriageway at desire lines and the removal of railings and barriers.

Specific Requirements

Streets and Pavements -Pavements in these streets should be made wider to facilitate pedestrians and exchange activities. Establish single surface treatment for pavements in St Johns and Crouch Street. Materials need not be the same as the High Street but should retain large scale rectangular flag style where overriding is not an issue. Remodel crossings and space at the foot of Sheregate Steps and Head Street junction. Carry pedestrian priority and surfacing over secondary junctions to increase pedestrian priority and functionality for daytime users.

Street furniture, equipment and signage- Street clutter will be reduced to a minimum and clear pedestrian desire lines will be given priority over the positioning of all furniture. Way finder signage should be repositioned in several places where it comprises views of the historic built townscape. The same simple set of street furniture should be used that is specified for the Shopping Core and North Hill. The ambience of St Johns Street will be improved by quietening the air system on the car park.

Materials - The existing design and modifications of these streets avoids overriding by vehicles. This makes the use of large, traditional concrete flags an appropriately robust material for the pavements. The layout and design should be the same as that used in Head Street to establish continuity of the streets outside the shopping core. Minor accesses and side streets will loose the vehicle priority by taking the colour of the pavement across the junction in natural concrete pavers. Granite kerbs should be used throughout with an up-stand of constant size throughout. Bus stops may require the high 160mm up-stand for passenger convenience. The location of bus stops must not prejudice the setting of listed buildings.





2.8 Crouch Street West





Character

Crouch Street has a charming and elegant street scene on the north side. The quality of buildings justifies the area's inclusion in the Lexden Conservation Area. The much younger south side redevelopments provide a larger scale of architecture. The street has a lively character arising from the mix of uses and remains active into the evening.

The busy Balkerne Hill road cuts this part of Crouch Street off from the rest of the Town Centre. Crossings are provided either via an underpass or at a surface crossing with a central island. Restrictive furniture makes this pedestrian route less than ideal.

The current angled parking arrangement provides a dominant feature and gives little opportunity for pedestrians to cross the street. Although the pavements are generally of good width, street furniture and A boards create a cramped appearance. This can be exacerbated by long vehicles overhanging the pavement of the north side from the angled parking bays.

At the western end of the street is a small landscaped space for sitting and bicycle parking. This is a popular space in good weather but it could be further enhanced with more practical bicycle stands and a revamped design.

Vision

Pedestrian improvements at the Balkerne Hill crossing will better connect this street to the centre. Signage and street furniture should be reduced where possible to create better visual amenity and assist the free movement of people. The parking arrangement is to be reconsidered to provide more opportunities to cross the street.

Although recently upgraded the square paving and pavers have a less than sympathetic relationship to the many fine buildings and shop fronts. A more traditional rectangular flag should be considered for future schemes. The west end of the highway should also be reconsidered to create a shared surface, allowing pedestrians more space and priority where there are only service vehicles and access allowed.

The space at the west end should be redesigned to provide better facilities and soft landscape. This space is an ideal opportunity for embedding public art into the streetscape thus providing a far better place for the people that use it and the overall experience of the town.

Specific Requirements

Parking -Parking will be redesigned to provide crossings. There is a significant amount of illegitimate parking that takes place on the opposite side of the carriageway to the legitimate parking spaces and this should be addressed as part of the street management.

Street furniture - The pedestrian realm should be de-cluttered, including and control of A boards. The street furniture chosen for the town centre should be used in this street

Landscaping - Soften the street scene with the introduction of new street trees, in raised planters at new crossing points on the north side.

Public Space - The space and turning head at the west end should be redesigned with high quality materials to an individual specification. Public art can be embedded into the space.

Pavements –A pavement surface of robust quality and traditional appearance, suitable and sympathetic to the conservation area.

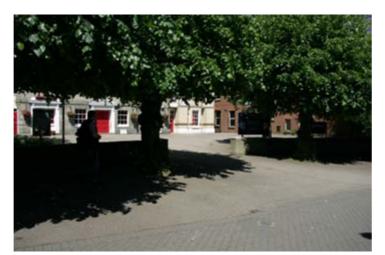
Materials - This attractive street of fine period buildings requires a sympathetic public realm. Although this street is severed from the centre by Balkerne Hill and its underpass the treatment of the eastern part of the street should extend to this western side. Large scale natural concrete flags and colour matched pavers are to be used on the pavements on the north side. A granite kerb would be an appropriate detail within the Lexden Conservation Area. On the south side cycling is permitted on the pavement. This new scheme forms part of the Cycle Town Strategy and will be monitored over its initial period. Should illicit car parking on the pavement persist a scheme of physical restriction to cars may be required.















Colchester has relatively few public spaces or squares and the only central functioning public square is Culver Square. Around the town, however, are many spaces with the potential to make a similar contribution to the social and functional aspects of the town centre by providing opportunities for people to meet and step out of the hustle and bustle on the street. To have more than one space for such activities gives people choice and adds the vitality of the town. There are other spaces in the town that are not suitable for public access. This is mainly because they lack natural surveillance and could therefore encourage antisocial behaviour. These spaces could, however, be utilised as additional opportunities to enhance the biodiversity and green links within the town centre.

Spaces suitable for public access

Two significant spaces are the church yard to Lion Walk URC church and the adjacent forecourt of Eld Lane Baptist church. These underutilised spaces have the potential to hold events and organised activities but at the current time suffer from poor design and underuse.

The Trinity Church Yard was unenclosed for many years but was subject to antisocial behaviour from a neighbouring public house, now a shop. The church yard would provide a quiet, tranquil space if reopened either permanently or for a limited period during the day in association with its new use as a youth centre.

St Nicholas Church Yard is now barely recognisable, since the church was pulled down all that remains are two walled patches of ground containing horizontal graves stones and two Yew trees. Much of the land around this space is dedicated to highway and yet the potential for this area to function as a square is great.

The Priory is a schedule Ancient Monument and has open, grassed space to the east and south with a graveyard to the north. In the St Botolph's Masterplan this important space will have the Heritage Trail passing through it. The space lacks natural surveil-lance and has been subject to antisocial behaviour. Better management and new developments will provide a better environment here and allow more people the opportunity to enjoy this valuable site.

To realise the potential for more open spaces landowners of the spaces will need to work with the borough council to rejuvenate the spaces. Some like St Nicholas's have great potential to be integrated into new schemes for adjacent buildings and become vital spaces for people.

Spaces for limited access and biodiversity

There are several other church and grave yards, including several in the Dutch Quarter, that are closed or have limited access. Generally they all lack adequate natural surveillance therefore utilising them as public open space may not be desirable but they will make valuable contributions to the town's biodiversity and green link network with considered planting and design.

Vision

Spaces that will have public access should be designed for relaxing and provide a place of different qualities than the busy surrounding streets. Large spaces must also be able to hold events such as a market or exhibition. Public spaces should have a different set of materials from the streets and contain furniture that is of individual design and bespoke where possible. The integration of public art is important and the inclusion can be made by embedding artist work in the materials and furniture or with individual pieces of sculpture, lighting or other decorative measures. Cafes and street performers will be encouraged where appropriate to add to the diversity of attraction.





Specific Requirements

Landscaping - Trees and other soft landscape will enhance the natural heritage of the site. The Yew tree has a long established relationship with burial spaces and church yards. Where possible the existing trees should be utilised as a feature of each space and its heritage. This will provide a common theme between the spaces, particularly those that have lost the appearance of their original use. A clear aspect should be maintained to deter anti-social behaviour, e.g. the crowns of trees raised, the shrub layer minimised and hard cut back and herb layer well maintained. Spaces not suitable for public access will have soft landscaping that maximises the potential for biodiversity and should be identified and promoted accordingly.

Furniture and Materials - A common theme of materials and furniture should link the spaces. Seating within grave yards should for the most part be avoided as it potentially attracts anti-social behaviour. Seating should rather be set outside the space but focus on it (these particularly focused on any main access points/vistas through the site), this approach helping with passive surveillance of the site. The spaces for pubic use will be defined by a set of surface materials that are different to the streets.

Public Art and Interpretation - Public art should be a significant element of each public space. Within graveyard sites, where appropriate, the historic element can be emphasised by superimposing a ghosted outline of the church stencilled in as part of the hard landscape layout, supported where possible with an inset interpretation plaque.

Materials - The churchyard spaces and the new spaces within regenerated areas are to be designed so as to create an individual and different experience from that of the streets. In public spaces materials that are unique to the series of churchyards or an individual space must be used. Where a strong desire line passes through a space the street material can be used for this path but predominantly the spaces will be designed to be significant investments in the physical and social infrastructure of the town centre that can be seen as a series of oasis outside the bustle of the exchange space in the street.

The materials chosen for each space should form part of the linkages between the series of related spaces to be used as public open space.

1.10 New Regeneration Areas





The Town Centre Area Action Plan will provide a co-ordinated vision and delivery plan for a range of new developments and projects that will enhance the overall quality of the town centre public realm. New attractors will extend the activities of the town centre, establishing extensions of the shopping core and a new cultural quarter, with the Visual Arts Facility at its centre. The Magistrates Court creates a public new space fronting the Town Station. This space will provide a formal entrance to both the station and the Court buildings.

Vision

New developments need to enhance the strategic green links. Whilst additional trees are not appropriate in the established street pattern of the historic core, new developments can create opportunities for a softer, green public realm. These development sites are the only large sites where the public desire for more trees in the town centre can be realised.

Priory Street car park will be redesigned. The imposing town wall to the rear of the car park will be given a more sympathetic treatment at its base and the car park will be softened with tree planting. Improvements to lighting for security and illuminating the wall will be incorporated.

Station Square will be designed to accommodate the movements of commuters and provide a sense of arrival at Colchester from the station platform. This space must also provide an appropriate forecourt for the Magistrates Court, sympathetic to the architecture and the court function.

Specific Requirements

Public Spaces Public Spaces will be designed to a high quality and be of materials unique to the space. Designs must consider the full range of functions and activities possible to provide Colchester with unique and exciting opportunities.

Public Art - Opportunities for new public art as individual pieces, temporary displays and embedded art in furniture will be expected in new public spaces.

Landscaping - The enhancement of green links and planting of new street trees will be required in appropriate areas of new developments. Opportunities for street trees and other soft landscaping, where appropriate, must be fully explored with regard to archaeology and other constraints. New trees and plant material can be placed in containers.

Streets and movement - Street connections and new streets must provide continuity and legibility for desire lines from existing quarters whilst expressing the significance of new primary attractors.

Street Furniture The materials and approach to the public realm will be consistent with the surrounding network as detailed in this strategy.

2.11 Thresholds



Historically, a town gateway served as both a physical and symbolic announcement of entry to a town and the movement from open countryside to a controlled urban environment. In today's less tightly bounded town centres, historic gateways still retain a residual element of their former significance and provide a sense of arrival to opportunities for trade, activity and socialising.

Although Colchester's gateways have differing characters they need to be considered as a group because they mark the thresholds of the town centre. As demarcations of the town centre boundaries these are landmark locations that should announce the arrival at the centre.

Threshold Locations

St. Botolphs

The major roundabout of St Botolph's is a contemporary gateway to the town centre. Although it is heavily trafficked it does provide a point of definition that has strong legibility if only because of the scale of the engineering. The roundabout also has a long underpass providing pedestrians with a disjointed approach to the centre. There are pedestrian crossings as an alternative to the underpasses but the pedestrian is faced with little priority, poor legibility and travelling far from an obvious desire line. The pavement on the north side of the roundabout is the actual threshold but the area is highly cluttered and has a poor sense of place.

Abbey Gate Street.

The street is an isolated residential enclave adjacent to the Town Centre, with fine period terraces and mature trees. An underpass of the arterial route Southway links it to the St John's area. Access to private parking is over paved areas. There is potential for a homezone design approach to reinforce the perception of shared space for vehicles and pedestrians.

North Station Road, North Bridge

The river is a strong landmark and creates a boundary between the North Station Road local centre and the North Hill ascent into the town centre. This area has a poor public realm created partly by the highway clutter and partly by the unkempt appearance of other parts. The important legibility of a route from the north to the town breaks down in this section of street between the bridge and the base of North Hill.

Middle Mill

The bridge over the sluice gates, on the site of the old mill, marks the transition in to the town centre from Lower Castle Park. Once over the bridge there is a small stretch of street called Middle Mill. This space has poor public realm which detracts from its significance. The large and dominant carriageway once served a local authority depot but now the site has been sold the need for carriageway has lessened.

Headgate

The junction of Southway and Head Street defines the beginning of the town centre. It provides an obvious change from the virtually pedestrian free Southway where the pedestrian has a subordinate and highly controlled experience. Currently the only way into the town across the arterial road is via an underpass. Given the growth of population on the garrison and its access via Butt Road works on this junction should seek to rebalance the priorities by proving at grade crossings over Southway. This would enable a better distinction of threshold than the current exit of the underpass.

East Hill

The grand buildings at the top of East Hill where it becomes the High Street mark this gateway. The change in character defines the change in function but a specific boundary threshold is not legible. Given that the Roman wall would be crossing carriageway around the Priory Street junction is would be appropriate to establish the threshold at this point and extend the public realm improvements.

Balkerne Gate

The historic and evocative Roman gateway through the wall promotes a sense of expectation approached from the west, but the sense of arrival once through is compromised by the layout of the pavement and carriageway. Whist the landmarks of the Mercury Theatre and water tower are impressive in the scene the route through is dominated by the carriageway and the pedestrian realm has a distinctly subordinate feel.

Crouch Street West

The west end of Crouch Street defines the beginning of the town centre at its western edge. Although, like Middle Mill, this threshold has no relationship with the town wall the changes in activity and use of buildings make an obvious statement. This threshold is a pedestrian only and may therefore only require delineation on the pavement.

Vision

Thresholds provide a marker and definition of the town centre and can be unified through a series of public art works designed for each location. Whilst particular to each location they should have a unified theme. These pieces need not be free standing but could be embedded into the location as floorscape (literally a threshold), with lighting or street furniture.

Specific Requirements

Public Art - A series of public art works will be provided that demarcate the boundaries of the town centre and interpret aspects of Colchester's rich heritage.

Materials – a concept for the general principles and selection of materials will be prepared once an artist has been commissioned for the project.

Materials and Details

The choice of materials in the public realm and the way in which they detailed has a great affect on people's perception of Colchester. It is vital that these materials are robust and relevant so that the streets remain attractive and can be maintained to high standards. New schemes will be carefully costed and planned o ensure that all relevant ongoing maintenance costs are accounted for and that an appropriate organisation is designated to ensure ongoing maintenance.

The choice of materials must respond to the built form of the town and enhance the character. They must provide a coherent sequence of streets and spaces from a limited palette and be of high quality so that the public realm contributes to the richness and visual wealth of the town centre. Good quality streets and spaces should be designed to enhance the uniqueness and prestigious heritage of Colchester.

Historic Materials

Evidence of historic materials in the streets of Colchester is limited. Although evidence of Roman archaeology provides good detail of their streets evidence of later periods is minimal.

The Septaria stone and flint are the only really vernacular stones. Both are evident in the churches, castle and Roman wall around the town but there is no evidence to suggest they were used in surfacing and road finishes. Post Roman era historic evidence is negligible and it is not until the 19th century that is possible to find stone sets and other stone surfaces that were brought to Colchester by train or boat in Victorian times. Maidenburgh Street to the north of the High Street has the Victorian surface remaining with evidence of tracks worn by cart wheels. Other examples exist in Church Street and off North Hill.

From early photographic images it is possible to establish a tradition of flag stones used within the major streets of the town centre, a type of material of size and shape that has created an appropriate perception and formality in the wide civic Victorian pavements.

Early examples of lamp columns and other furniture do exist and should be kept where possible.





Surface Materials Principles

The choice of surface materials should be limited to a small palette of quality finishes. By selecting a small palette the pedestrian will experience continuity through the streets and spaces. By using the palette in ways that respond to the scale and built form a sympathetic richness and variation will add to the overall experience of the town centre whilst emphasising the hierarchy of streets and their functions.

Detailing of materials is crucial to the elegance and beauty of the public realm. Within the design process accurate detailing of junctions with buildings and vertical elements as well as drainage points and access covers must be specific and clear. Paving and all multi piece layouts must be fully considered at the design stage to reduce on site cutting and improvised on site accuracy.

All jointing must be detailed at the design stage to achieve narrow and even joints so that a consistent and safe surface is created.

Any design process for the public realm in the town centre must have the involvement of an urban designer or landscape architect from the Design and Heritage Unit from Colchester Borough Council in association with members of the Highway Authority design team. A series of comprehensive designs should be produced in advance of any works that follow and support this strategy.







Codes, Standards and workmanship

All materials must be installed to the appropriate codes and British Standards. On site handling and health and safety procedures should be observed together with workmanship standards by the design team throughout implementation. Sample panels should be produced prior to full implementation to ensure that the overall scheme will achieve the desired standard and quality.

Contractors should demonstrate that their gangs have been selected for their experience of town centre environments and their ability to manage a project appropriately. Equally the contractor should demonstrate their experience and qualification with the chosen materials, specifications and standards.

Street furniture

Colchester town centre is a relatively small, compact area. The furniture within it should be simple, robust and appropriate to the conservation area status and its built heritage. For these reasons there should be a single type of each element of furniture for the whole town centre. Litter and recycling bins should be sourced from one manufacturer. In consultation the public perception is that littler bins are required. It will be possible to accommodate more bins providing that they are placed considerately, where they will not be an obstacle.

One type of bollard should be used and the unique bollard with the Colchester insignia is the most appropriate. Lamp columns should be plain simple and black. Posts for signage should also be black but only used when a wall fixing cannot be accommodated or negotiated. Some small signs can be on shared posts of lamp columns. A single style of bench and seat should be used on the streets where a vista can be taken or where adequate space allows. North Hill should have some strategically placed seating for people who may tire walking up the hill.

Colchester Borough Council and Essex County Council will work together to ensure that bus shelters will not dominate the pavement area. A clearway of 2.4 m for pedestrian movement should not be compromised by shelters. Advertising must be restricted to a single poster per shelter, preferably placed behind the timetable information. The associated signage and information provided at bus stops must be condensed with regard to clutter and obstruction where possible. Signage and adverts that negatively affect the setting of listed buildings will not be acceptable. All bus shelter details to be agreed with Essex County Council.

Highway furniture must be minimised throughout the town. Yellow lines must not be used on stone surfaces and a zone control approach will be established in the core. There will be a presumption against use of guard railing as a pedestrian control within the town centre, in accordance with the Government endorsed Manual for Streets 2 which notes that they 'should only be used when no other solution to a significant safety problem is practically possible, and the adverse effects on amenity, capacity and safety have been fully evaluated and recognised.' (p. 88) Cycle parking should be simple stainless Sheffield Stands. Manual for Streets 2 supports these measures and has guidance for implementation and design. A strategy for reducing clutter must be produced for the town centre. This will included removing yellow lines and signage, adopting zones of parking control and removing redundant furniture.

The furniture in static spaces as opposed to that used in the streets should be of bespoke design and individual to the space. The theme of churchyard spaces can allow for common features of furniture and materials in these spaces but variations for each space must exist. The intended use of the space will dictate what type of furniture will be required. The spaces that will act as public squares will require a co-ordinated set of furniture to meet the needs of all users.

Trees / Planting

Trees are important to the public realm for several reasons. They provide shade, are a significant vertical element in the streetscape, provide a focal point and connectivity throughout the town and also screen pedestrian areas from the surrounding roads.

The principle green space of the town centre is Upper and Lower Castle Park. This area contains numerous fully mature trees that were planted during the Victorian period. It is also evident throughout the town that there are remnants of other tree plantings from the same period, defined quite strongly by the large Oaks, Holm Oaks, Beech, London Plane and Horse Chestnut in various positions. These trees form key arboricultural and landscape features of Colchester and everything possible should be done to retain these key features in good condition.

In general trees are scattered across the 'shopping and pedestrian' areas of Colchester and are few and far between. Principally they are contained within old church yards and the remains of the gardens of large feature properties. At present these areas are relatively unused as public amenity space and are usually isolated from each other. Whilst these 'green oasis' are important in their own right further effort is required to connect these areas and as a consequence improve connectivity throughout the town as a whole.

It is noted that a large number of the trees that do affect the public realm are contained within privately owned land. It is vitally important that these trees are cared for in the same vein as those within publicly owned land as, to a larger extent, it is these trees that will provide the large trees within the streetscape given the fact that there is only limited availability of public owned space for this size trees to be provided.

Therefore the following should be considered:

- Existing trees in public spaces should be monitored and consideration given to succession planting and/or re-planting where they no longer provide high amenity value.
- Existing trees, including those within private land, within 15m of proposed changes to the public realm i.e. installation of street furniture, changes of paving/curbing etc, require due consideration in the form of an arboricultural impact assessment to limit the loss of feature trees that influence the public realm.
- Due consideration will be given to trees that influence and are visible from the public realm prior to any changes to the public realm.
- Where services will be installed by statutory undertakers or agents working on their behalf the above point will be considered and the guidance contained within NJUG 4 used.
- Tree planting should be considered for public space to provide visual interest, shade and connectivity.

- Consideration should be given to introducing tree planting as a unifying element and to define routes and spaces.
- Tree planting should be used to create focal points within the streetscape.
- Where possible all trees should be planted at the natural ground level. Trees behind retaining walls should be avoided given that they will be lost in the long term.
- Appropriate species should be used both in terms of mature size, natural growth habit and origin/provenance.
- The choice of tree should reflect the scale of the space.
- The appropriate size of stock should be used when planting new trees i.e. if immediate impact is required an extra-heavy standard should be used instead of a standard tree.
- New planting should be sited in such a way that they do not conflict with services.

Shrub and Herb Layers

Views across the key spaces, roads and lanes need to be secured by ensuring tree canopies are maintained with a clear stem at no less than 2.5m high. Allowance should also be made for CCTV surveillance; however tree cover should not be compromised for lack of sufficient numbers of cameras.

A clear hierarchy of planting needs to be appropriately established, as outlined above forming the principal structural elements, and in some case, e.g. the yews emphasised as principal features, all bringing character and structure to individual spaces. Beneath this the shrub and herb layer, at a more human perspective should be far more eclectic and flexible in their composition and usage, being used to bring seasonal vibrancy and colour to individual areas, their structure in most cases defined by the layout of the planters, hanging baskets, etc, whilst as with the trees allowing for free pedestrian movement and surveillance.

Shrub and herb layer planting should be robust and well coordinated. Blocks of planting should be used to complement the scale of individual areas and planting pallets should reflect local and climatic conditions, e.g. through the use of swaths of grasses and sedges and introduction of drought tolerant species.

Subtle lighting should be used to highlight/up-light planting to making individual spaces more usable after dark whilst still highlighting the planting.

Lighting

Colchester Borough Council has developed a lighting strategy for the town centre based on work carried out by Sutton Vane Associates which contains criteria for lighting and proposals for the introduction of lighting for landmark buildings and zones.

Way finder signing

The signing for local heritage, attractions and visitor facilities should be clear and unambiguous. The locations of signs and their design should not add to street clutter or detract from the street scene. Way finder furniture should have an appropriate aesthetic and design that people associate with visitor information. Visitor information, however, can often be integrated with other related information such as highways information, and consolidation of different types of signage will be sought where appropriate.

Heritage interpretation need no longer be confined to physical display boards and signage and has been greatly enhanced by the ever expanding potential of digital media. The Council will work with digital providers and businesses to introduce innovative new digital-based forms of interpretation which link mobile phone/computer users to electronic information sources.

Public Art

Art in the Town Centre public realm

Art can be integrated into the public realm in many ways; a key factor of successful integration is the involvement of an artist in the design process at the earliest opportunity. Similarly, the involvement of stakeholders and the public, where possible, give a good sense of ownership and pride, both are key elements the success of a town centre. Public art can take many forms and the diversity of public art is a great asset when building on local distinctiveness and heritage.

Within the open spaces network we will seek to embed the work of artists into the street furniture, creating bespoke designs unique to Colchester and its public spaces. The main focus for new works of public art will be the thresholds and public spaces identified in Section 3. These areas provide the best opportunities for appropriate siting and contemplation of artworks, in contrast to streets where movement and activity is the main focus. Any public art that is placed in the highway will need to be licensed.

The diversity of public art must be taken into account when designing the public realm so that opportunities for lighting, exhibitions and performances can be accommodated. These can be associated with large spaces but intimate, smaller spaces can be successful hosts to all types of art.

Shop fronts

The design and visual richness of shop fronts makes a significant contribution to the public realm. For Colchester's historic centre there are many contextual constraints on design and whilst there is a case for modern, contemporary design where appropriate, the traditional design and proportions are the most dominant and relevant style for the town. Guidance for shopfront design is contained in a Supplementary Planning Document which is available on the Colchester Borough Council website following adoption in June 2011.

Licensing and zoning Street Cafes

The places for pavement cafes should not conflict with movements of pedestrians or simply be a smoking area outside a bar. The Borough Council has a licensing procedure for pavement cafes and has designated zones where this use of the public realm is appropriate. The Borough Council will be adopting a licensing policy to control activities on the pavements of the town centre. This will seek to control pavement cafes, sitting out areas and the use of 'A' boards as advertisements. These elements of activity will be required to achieve three basic principles:

- Not obstruct the public highway
- Not encourage antisocial behaviour
- Provide an appropriate appearance and design within the town centre



5 Maintenance and Management Maintenance

Maintenance has a far reaching effect on the appearance of any streetscape project. The lifetime of a scheme has to be carefully considered, costed and approved in advance of implementation. Without a full understanding of the level of maintenance required, the costs associated with this and also a firm commitment to carry this work out, the investment in improvements is severely undermined and compromised.

Modern cleaning methods and current specification can sometimes be in conflict and design and maintenance therefore need to come together on a range of issues that includes cleaning, security, litter collection and de-icing. The improved streetscape environment will require ongoing management if the contribution it is going to make to town centre life in Colchester is to be sustained. A critical objective to the ongoing maintenance is both retaining the visual appearance and sense of quality and to ensure that surfaces and features remain safe and useable. This in particular relates to surface finishes with regular checking of paved finishes to ensure that trip hazards are not created through the settlement or displacement of paving units. Such ongoing work relates to providing a town centre useable by all and relates to the need to comply with the Disability Discrimination Act and other relevant guidance.

Under the provisions of the Construction (Design and Management) Regulations 2007, a Health and Safety file is required to be prepared and held available permanently. The file must contain information on any future work required after the completion of the project. This would normally include: 'As built' drawings and important production information. Construction details, materials and street furniture schedules and specification reinstatement procedures maintenance requirements apparatus or equipment manuals public utilities drawings.

Maintenance Manual

To ensure that reinstatement is carried out to the same specification as the original works a maintenance manual should be prepared by the original designer before works are completed. This should incorporate;- 'as built' drawings - procedures for maintenance works - the exact materials used - the names and contact information of all suppliers - procedures and specification for reinstatement. The maintenance manual should be distributed to all Colchester Borough and Essex County Council departments and those Public Utilities that wish to carry out their own reinstatement. Through negotiation, the Council will seek to achieve agreement with public utilities whereby those that choose not to carry out their own reinstatement works to the standards specified in the manual should reimburse the Councils for the cost of reinstatement to the requisite standard.

Maintenance of Specialist Elements

Maintenance agreements for any specialist items, such as water features, may need to be drawn up and should be informed by input and maintenance schedules and instructions provided by the relevant consultant and contractor. This will be necessary to ensure these features remain the dramatic focus envisaged.

Training

People involved in the maintenance of the public realm may not have experience or training in specialist, high quality workmanship. Many workers may not appreciate the importance of quality detailing. A skills audit should be carried out to determine where training and recruitment will need to be focused to ensure the appropriate maintenance of the public realm. A training programme should be developed that is specifically tailored to meeting the requirements of Colchester's high quality public realm.

Materials Stockpile

For paving materials not readily available, a reserve of materials used in the scheme should be set aside. This can be stockpiled or laid in storage by the Borough Council for lifting and re-laying when required for repair and larger reinstatement work.

Environmental Education

While there is an increasing intolerance of poor surfaces and uneven paving the awareness of public spaces as an important and valued aspect of our towns and cities is generally still quite low. Even in Colchester, which has an effective streetscape management regime for its existing spaces, the extent of litter and staining, particularly through chewing gum, are persistent problems. The careful siting and adequate provision of litter bins and drainage channels is an important aspect for tackling the problem. The level of investment and frequency given to street cleaning is also important.

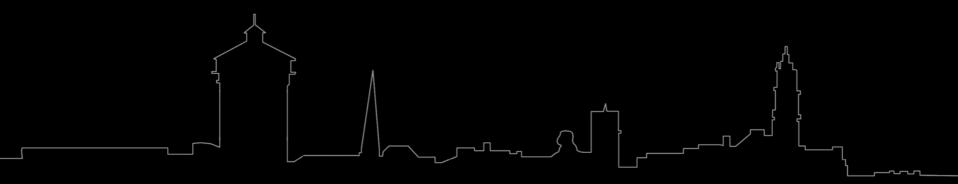
A litter free environment can positively influence behaviour. The preponderance of chewing gum staining in the town centre's streets and spaces indicates that there is a central role for education in raising awareness of the public realm as something of value within the community. Hopefully as the role of the public realm continues to expand into providing a venue for events and civic life then respect for its fabric will increase.

Should you require further information please contact the

Planning Policy team
Colchester Borough Council
33 Sheepen Road
Colchester, Essex CO3 3WG
planning.policy@colchester.gov.uk
01206 282473/6
Textphone users dial 18001 followed by the full number

June 2011

Colchester Lighting Strategy





Existing lighting conditions













Purpose of Lighting Strategy

- Provide an organised and cohesive lit environment
- Provide framework for future lighting proposals
- Act as a catalyst for future funding

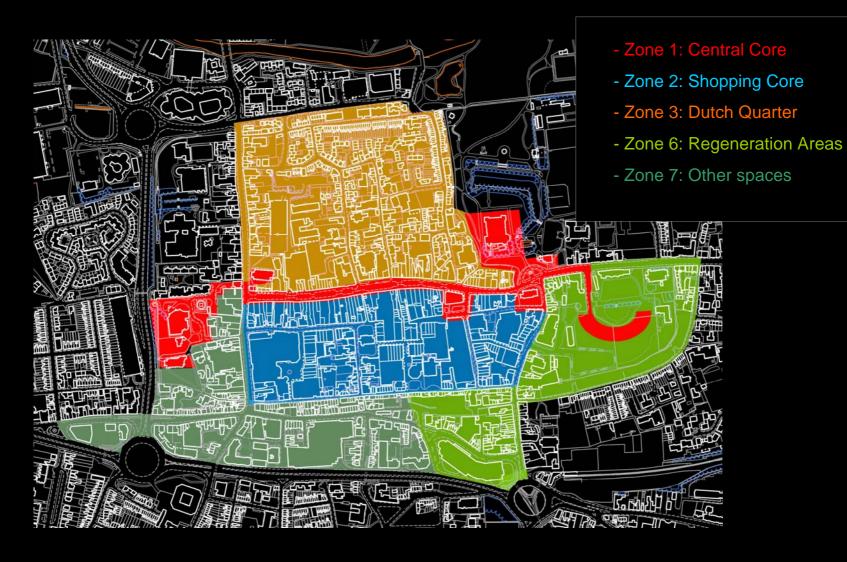


Aims & Objectives

- Celebrate Colchester's unique historic character
- Interpret Colchester's key architectural features
- Improve the perception of a safe experience by night
- Create a sense of place
- Create a thriving evening economy
- Improve wayfinding by night
- Improve lit environment to help influence behaviour
- Enhance forthcoming public realm developments
- Develop a sustainable lighting approach



Project Area & Proposed Zones





The Central Core



- The 'heart' of the Colchester by night
- Connecting venues (Murcury & VAF)
- Create a welcoming environment
- Enhance architecture, routes and spaces







Architectural Opportunities



Tier 1 – Highest Priority

- Balkerne Water Tower (Jumbo)
- Colchester Town Hall
- Cowdray Crescent War Memorial
- Colchester Castle
- Mercury Theatre
- Natural History Museum
- Visual Arts Facility
- St Peters Church
- Essex and Suffolk Fire Office
- St Nicolas Building

Tier 2 – Aspirational

- 3, 4, 6, 12, 13, 14, 15, 16, 17, 18, 25, 30, 31, 31a, 32, 3 4, 35, 37, 38, 39 and 131 High Street
- Colchester Arts Centre
- Balkerne Roman Wall
- Balkerne Bridge
- Balkerne Passageway

Tier 3 – Lowest priority

- Hollytrees Museum
- Museum Street (depending on Castle being lit)
- Remaining facades along High Street











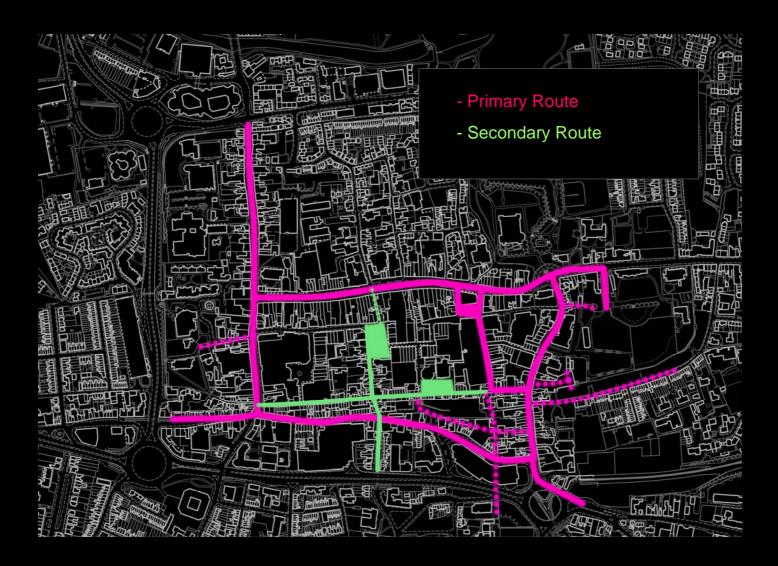








Routes & Thresholds

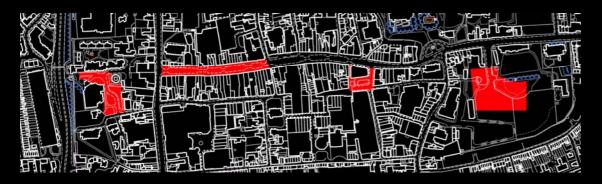


Routes & Thresholds (examples)





Spaces (examples)







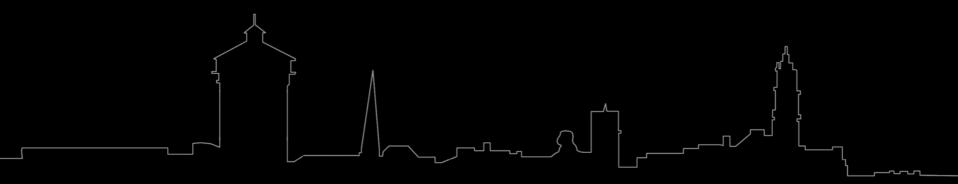




Light Art



Colchester Lighting Strategy







Scrutiny Panel

Item

27 March 2018

Report of Assistant Director Enviornment Author Richard Block

286825

Title Review of Refuse and Recycling Collections from Flats

Wards affected

All wards

1. Executive Summary

1.1 This report provides an overview of the refuse and recycling collection service currently provided to residents of flats. It identifies the challenges associated with providing all residents of flats with the same service as residents living in other types of dwelling and provides information on how these may be overcome in the future.

2. Action Required

- 2.1 The Scrutiny Panel should:
- Consider the current recycling collection service provided to residents in flats and the potential for increasing the range of materials that can be collected.
- Make recommendations as to whether the recycling collections provided to flats should be increased.

3. Reason for Scrutiny

3.1 To ensure all residents can recycle as much material as possible regardless of where they live to reduce the amount of residual waste produced in the Borough.

4. Background Information

<u>Introduction</u>

- 4.1 Changes to the Refuse and Recycling service implemented in June 2017 were reviewed at the Scrutiny Panel Meeting in December 2017. It was always planned to look at the potential for providing residents of flats the same recycling collections as other residents.
- 4.2 Since January a review has been undertaken of the current service provided to residents of flats and the potential opportunities to provide them with the same recycling service as other residents.

<u>Current Service Provision</u>

- 4.3 Flats are currently provided with a range of services which have evolved because of several factors including:
- Available storage space for refuse and recycling inside flats and in communal areas
- Number and location of flats in each block
- The policy of the management company towards providing recycling storage equipment and space

Previously, whenever there has been storage space available for recycling and the management company have cooperated, dry recycling collections have been provided to flats. To a large extent, this has excluded plastics.

4.4 The table below provides a breakdown of the different types of service currently provided to residents of flats.

Refuse		Recycling	
Large communal bin	W	3 x 360ltr Glass/Paper/Cans	W
Large communal bin	W	Kerbside Glass/ Cans, Paper/Plastic	F
Large communal bin	F	3 x 360ltr Glass/Paper/Cans	W
Kerbside sack collection	W	Kerbside Glass/ Cans, Paper/Plastic	F
Kerbside sack collection	F	Kerbside Glass/ Cans, Paper/Plastic	F
Large communal bin	W	3 x 360ltr Glass/Paper/Cans (W) Kerbside Plastic (F)	W / F

Key: W represents weekly collection and F represents fortnightly collection

4.5 The table shows that flats are currently provided with a range of dry recycling services and frequencies of refuse collection. This mixture reflects local factors and barriers as described previously. 6661 flats across 432 locations are

provided with recycling collections of paper, cans and glass from 3 large communal bins. The remaining locations either have kerbside collections or no recycling collections due to the barriers described previously.

General issues with increasing future recycling collections from flats

- 4.6 The constraints mentioned in 4.1 are beyond this Council's control. For example, if a management company is not prepared to make facilities available for residents in a block of flats to store recycling in a communal area the potential for then providing a full range of recycling collection services is not possible.
- 4.7 Providing any additional collections of recycling from flats would also require additional vehicles, bins and staff. There is no current spare capacity on recycling rounds due to the significant increases in recycling now being collected from other dwellings. Due to limits in storage space some blocks would need weekly collections of all refuse and recycling. For the same reason it is also difficult to create capacity on existing vehicles by moving flats to fortnightly refuse collections.

Specific issues associated with recycled plastic collections

- 4.8 Most residents of flats cannot currently recycle plastics, and this represents the biggest challenge in terms of providing a full dry recycling collection service. In those developments that can recycle other materials in large communal wheeled bins, if a fourth Plastic bin was introduced, a minimum of 553 x 360ltr bins would need to be provided to enhance the current recycling stations with an estimated capital cost of £13,000.
- 4.9 Work is currently being undertaken on a business case for an extra waste/recycling collection vehicle to provide refuse and recycling collections to new properties in the Borough. If an extra vehicle was purchased this would create sufficient extra capacity to also provide plastic collections to flats where this is feasible. Additional revenue would be required to purchase extra clear recycling sacks, but this would be offset by additional recycling credit income.

Specific issues associated with food waste collections

- 4.10 Very few flats are currently provided with a separate weekly food waste collection service. Where flats are provided with this it is because the front door leads onto a street where refuse and recycling crews servicing other types of dwellings pass.
- 4.11 The main barrier to providing other flats with this service is space for storage of food waste whilst awaiting collection and the potential smell of larger quantities of food waste being stored prior to collection. If there is space in communal areas for a communal bin, then the management company would also need to be prepared to clean the bin and deal with any problems of odour.
- 4.12 If the issues relating to storage of food waste can be overcome, then collections could be made from flats although additional resources would be required. An initial £88,000 capital would be required to purchase bins and an additional food waste collection vehicle. £54,000 growth in the Waste revenue budget would be required to cover staff and running costs for the vehicle.

5. Equality, Diversity and Human Rights implications

5.1 A full Equality Impact Assessment was undertaken prior to the changes to the Refuse and Recycling Collection Service in June 2017. If residents of flats are provided with a collection service for extra materials this assessment will be reviewed.

6. Strategic Plan References

6.1 Further increasing the amount of waste that is recycled will contribute to the responsibility theme of the Strategic Plan 2018-21 in that it will encourage recycling and reduce the amount of waste sent to landfill.

7. Consultation

7.1 If a decision was made to provide residents of flats with collections of additional recyclable material, consultation will be undertaken with the managing agents of each development to determine if they are prepared to provide appropriate storage space in a communal area for that material.

8. Publicity Considerations

8.1 It will be essential to publicise any additional recycling collection services provided to flats so that residents know what material to recycle and how to store this whilst awaiting collection.

9. Financial implications

- 9.1 As stated previously, a business case for an extra waste/recycling collection vehicle to provide refuse and recycling collections to new properties in the Borough is currently being prepared. If approved this vehicle would also have capacity to facilitate collections of plastic from the flats where feasible to do so. There would be an additional one-off capital cost of £13,000 to purchase bins.
- 9.2 To provide a separate food waste collection service, an additional one-off capital sum of £88,000 would be required to purchase a vehicle and bins with an additional £54,000 annual revenue being required to cover staff and operating costs.

10. Community Safety Implications

10.1 There are no implications.

11. Health and Safety Implications

11.1 There are no health and safety implications, over and above the existing implications for providing the refuse and recycling collection service to flats which are well managed through an established health and safety management system.

12. Risk Management Implications

12.1 The proposals considered above are based on current property levels in the Borough. There is a risk that as further flats are built additional resources would be required to provide all forms of recycling collections to those locations.

Page 104 of 108



Scrutiny Panel

10

Jonathan Baker

282207

27 March 2018

Report of Assistant Director of Policy and

Corporate

Title Work Programme 2017-18

Wards affected

Not applicable

1. Executive Summary

1.1 This report sets out the current Work Programme 2017-2018 for the Scrutiny Panel. This provides details of the reports that are scheduled for each meeting during the municipal year.

Author

2. Action Required

2.1 The Panel is asked to consider and note the contents of Work Programme for 2017-18.

3. Background Information

- 3.1 The Panel's work programme will evolve as the Municipal Year progresses and items of business are commenced and concluded. At each meeting the opportunity is taken for the work programme to be reviewed and, if necessary, amended according to current circumstances. The current work programme for 2017-18, is included at the end of the report.
- 3.2 The Chairman of the Scrutiny Panel requested the inclusion of the Forward Plan of Key Decisions as part of the work programme for the Scrutiny Panel, and this is included an **Appendix A**.
- 3.3 Due to the recent severe weather the Scrutiny Panel meeting that was scheduled for 27 February 2018 was postponed. A new date for the bus review item will be arranged as soon as possible.
- 3.4 An all Panel informal briefing will be arranged prior to the first meeting of the Scrutiny Panel in the next municipal year to discuss the 2018-19 work programme. A provisional date for this will be circulated to Panel members in due course.

4. Standard References

4.1 There are no particular references to publicity or consultation considerations; or financial; equality, diversity and human rights; community safety; health and safety or risk management implications.

5. Strategic Plan References

5.1 Governance is integral to the delivery of the Strategic Plan's vision themes of a vibrant, prosperous, thriving and welcoming Borough.

5.2 The Council recognises that effective local government relies on establishing and maintaining the public's confidence, and that setting high standards of self governance provides a clear and demonstrable lead. Effective governance underpins the implementation and application of all aspects of the Council's work.

Appendices

Appendix A – Forward Plan of Key Decisions – 31 January 2017 – 31 May 2018

Work Programme for 2017/18

Meeting date / agenda items and relevant portfolio

Scrutiny Panel meeting - 13 June 2017

Scrutiny Panel Chairman's briefing - 12 June 2017

- 1. Financial Monitoring Report End of Year 2016/17
- 2. Capital Expenditure Monitor 2016/17
- 3. Creation of New Commercial Companies and Colchester Housing Development Company

Scrutiny Panel meeting - 18 July 2017

Scrutiny Panel Chairman's briefing - 11 July 2017

- Year End 2016/17 Performance Report including progress on Strategic Plan Action Plan
- 2. Review of Colchester Borough Council Performance 2016/17
- 3. 2018/19 Budget Strategy, Medium Term Financial Forecast and Budget Timetable
- 4. Treasury Management Annual Report
- 5. Annual Scrutiny Report

Scrutiny Panel meeting -15 August 2017

Scrutiny Panel Chairman's briefing – 8 August 2017

1. CANCELLED

Scrutiny Panel (Crime and Disorder Committee) - 12 September 2017

Scrutiny Panel Chairman's briefing – **5 September 2017**

1. Safer Colchester Partnership (Crime and Disorder Committee)

Scrutiny Panel – 27 September 2017

Scrutiny Panel Chairman's Briefing – 25 September 2017

1. Town Centre PSPO including A Board update

Scrutiny Panel meeting - 7 November 2017

Scrutiny Panel Chairman's briefing – **31 October 2017**

- 1. Local Council Tax Support Year 17/18
- 2. Combined Service Review Customer Futures 2
- 3. ICT Service Update
- 4. 2017-18 Revenue Monitor, period April September

5. 2017-18 Capital Monitor, period April – September

Scrutiny Panel meeting - 12 December 2017

Scrutiny Panel Chairman's briefing – 6 December 2017

- 1. Review of Waste Collection Strategy
- 2. Half Year 2017 2018 Performance Report including progress on Strategic Plan Action Plan

Scrutiny Panel meeting - 30 January 2018

Scrutiny Panel Chairman's briefing – 24 January 2018

- 1. 2017-18 Revenue Budget, Capital Programme, Medium Term Financial Forecast, Housing Revenue Accounts Estimate and Housing Investment Programme (Pre-scrutiny of Cabinet Decision)
- 2. Treasury Management Investment Strategy
- 3. Strategic Plan 2018-21

Scrutiny Panel meeting - 27 February 2018

Scrutiny Panel Chairman's briefing - 20 February 2018

1. Bus Review – Meeting postponed due to severe weather

Scrutiny Panel Meeting – 13 March 2018

Scrutiny Panel Chairman's Briefing - TBC

1. Vineyard Gate Briefing (Confidential)

Scrutiny Panel meeting - 27 March 2018

Scrutiny Panel Chairman's briefing – 21 March 2018

- 1. Tourism Marketing update and discussion
- 2. Review of Waste and Recycling Collections for Flats

Page 108 of 108