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WEST / CENTRAL AREA COMMITTEE

Chair: Councillor Simon Kightley



AGENDA

To: Councillors Kightley (Chair), Bick (Vice-Chair), Cantrill, Dixon, Hipkin, Reid,

Rosenstiel, Smith, Zmura,

Co-opted non-voting members:

County Councillors: Brooks-Gordon (Castle), Nethsingha (Newnham) and

Whitebread (Market)

Despatched: Wednesday, 15 September 2010

Date: Thursday, 23 September 2010

Time: 7.30 pm

Venue: The Small Hall, Guildhall, Cambridge

Contact: Glenn Burgess Direct Dial: 01223 457169

AGENDA

1 APOLOGIES

2 DECLARATIONS OF INTEREST

Members of the committee are asked to declare any interests in the items on the agenda. In the case of any doubt, the advice of the Head of Legal should be sought **before the meeting.**

3 ENVIRONMENTAL IMPROVEMENT PROGRAMME: MIDSUMMERCOMMON & JESUS GREEN TREE PLANTING SCHEME -

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Additional information for public: City Council officers can also be emailed firstname.lastname@cambridge.gov.uk

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Agenda Item 3

CAMBRIDGE CITY COUNCIL

Agenda Item

Report by: Head of Streets and Open Spaces

To: West/Central Area Committee 23 September 2010

Wards: Castle, Newnham and Market

Environmental Improvements Programme

1. DECISIONS TO BE MADE: -

• Midsummer Common & Jesus Green Tree Planting Scheme Decision: Whether to approve the scheme for implementation at an estimated cost of £50,000.

2 EXISTING SCHEMES REQUIRING DECISIONS

2.1 Midsummer Common & Jesus Green Tree Planting Scheme

This scheme proposes to plant trees on Midsummer Common and Jesus Green following the earlier preparation of Conservation Plans for these spaces which identified an ageing tree population and the need to plant for the long-term future.

The main aims of the tree planting proposals are:

- To maintain and enhance a healthy tree stock on Midsummer Common and Jesus Green for present and future generations;
- Sustain and enhance the existing local historic and important landscape character, of which the trees are a key part.

This can be achieved by introducing a long-term tree planting and replacement strategy. By planting trees to a positive, structured layout supported by a management plan we can ensure that future generations will enjoy these treasured resources.

West/Central Area Committee reserved funding in 2009 within the Environmental Improvement Programme for this scheme. Since that time a public workshop and a public consultation have taken place to gauge opinion on how best to approach the long term strategy of tree replacement.

The public workshop in July produced advice and guidance from the community groups associated with the spaces, local residents and other organisations that have a special interest in these spaces. This feedback, which can be found in Appendix 1 of this report, was taken into account when developing the information that was issued as part of a further public consultation on both the proposed planting and the management of the spaces in the longer term. The consultation leaflet and questionnaire can be found in Appendix 2 of this report.

The wider public consultation period was from Wednesday 25th August to Friday 10th September. Two public exhibitions were held during this period, the first during the afternoon of Thursday 26th August and the second during the daytime on Saturday 4th September. Both were well attended and successful in providing information on the proposals and gave members of the public an opportunity to discuss them with officers. The information was also available for comment online and at the City Council Customer Service Centre.

In total there were 293 responses received during the consultation period. A summary of the questionnaire results can be found in Appendix 3 of this report, and include responses that were received after the formal consultation period ended.

The consultation was very useful in highlighting concerns and issues related to the existing tree planting on Midsummer Common and Jesus Green as well as responses to the draft proposals.

One important result of the consultation responses will be the formulation of a detailed tree planting plan for the future, which will ensure that a clear tree replacement strategy is in place and that future residents of the City will also enjoy the trees on Jesus Green and Midsummer Common.

The results of the consultation questionnaire and resulting proposals and are summarised in the tables overleaf, including a summary of any comments received for each question.

Final planting proposals in response to the public consultation held between Wednesday 25th August to Friday 10th September 2010 MIDSUMMER COMMON AND JESUS GREE TREE PLANTING PROPOSALS

RESULTING PROPOSAL	N/A	Additional tree planting on Butt Green and such locations as the path junction at the southern end of the Cutter Ferry Bridge. ¹	One tree to be planted to help frame the view of the Fort St. George from the south.	Willow to be planted along the Midsummer Common towpath east of the Fort. St. George.
MAJORITY RESPONSE	Response revealed that the majority of the responses were from private individuals.	87.5% agreed to keep the central area open and unplanted to accommodate events such as midsummer fair etc. and 84.7% agreed that the entrances and exits to the Common should be identified with tree planting.	47.8% disagreed with removing young, mixed species trees to replace with Willow.96.1% agreed with retaining the mature London Plane to the east of the Fort St. George.	66.8% agreed with felling the diseased, young and early mature mixed species trees and the majority of these respondents agreed with replacing them with Willow trees spaced irregularly with groups of Black Poplar behind.
NUMBER OF RESPONSES		244	234	184
QUESTION (refer to questionnaire for full question)	Questions 1	Question 2 – Midsummer Common central area.	Question 3 (Area A) Midsummer Common riverside towpath west of the Fort St. George.	Question 4 (Area B) - Midsummer Common riverside towpath east of the Fort St. George.

¹ It should be noted that some of this planting is replacement planting for trees felled in 2009.

Question 5 (Area C)	228	91.7% agreed that screening Elizabeth Way bridge and	Groups of trees proposed
		the Brunswick development site with groups of irregularly	to the east of Cutter Ferry
development area.		spaced large species trees would be the best approach.	footbridge.
Question 6 (Area D) - between the	222	74.8% agreed that infill clusters of new tree planting on the slope but still allowing views to the river would be the	Tight groups of trees proposed on this boundary
Brunswick		preferred approach.	retaining views to the river
development site to			for residents along
Brunswick Walk			Brunswick Terrace. ² This
			positive outcome from
			further consultation with
			residents.
Question 7 (Area E)	228	75.3% agreed to more tree planting along the paths and	Groups of trees are
Butt Green		91.5% agreed to tree planting to soften the view of the	proposed along the diagonal
age		toilet block.	path from Four Lamps and
ə F			around the toilet block. The
-			proposed planting will not
			encroach into the central
			area of the Common.
Question 8 (Area F)	223	82.5% of responses revealed that felling and replacing the	No proposal at present
Victoria Avenue (east		London Plane as and when they become diseased and/or	time but response noted for
side)		unsafe would be the preferred approach to the	future proposals and
		management of this significant avenue of trees.	management plan.
Question 9 (Area M)	226	60.2% disagreed that removal of the random species mix	Do nothing to this area.
Victoria Avenue		on Jesus Green west of the Chestnut avenue.	
(northwest)			

² We are cognisant of the North Terrace residents' petition submitted as part of the consultation process and wish to point out the additional tree planting is proposed to the north of Brunswick Terrace only and that planting will maintain views to the river. We will carry out further consultation with residents before any planting takes place.

Question 10 (Area G) 217 London Plane avenue	217	93.1% agreed that felling and replacing with the same species as and when the existing trees become diseased and/or unsafe.	Continue with current replacement regime of replacing as and when the existing trees become diseased and/or unsafe.
Question 10 (Area H) Lower Park Street to Victoria Avenue	223	41.3% agreed that more irregularly spaced trees adjacent to the path and based on the existing mixed species choice was the preferred approach.	Further tree planting along the path.
Question 11 (Area I) - Park Parade	228	 60.9% agreed to felling the 3 no. Leylandii adjacent to the tennis courts and replacing with Lime. 76.7% disagreed with the proposal to fell the Copper Beech along this boundary (non memorial trees) to replace with Lime. 	Propose to fell Leylandii only and replace with Lime .
Question 12 (Area J) Cherry avenue	203	78.8% agreed to the approach of felling the existing cherry trees as and when they become diseased and/or unsafe and replacing them with the same or similar ornamental specie trees.	No proposal at present time but replace as and when the existing trees become diseased and/or unsafe.
Question 13 (Area K) Swimming Pool	202	55.4% agreed that the planting of a native species, unclipped hedge to replace the existing Leylandii hedge would be the best approach.	Proposal in line with the Heritage Lottery Bid to plant to the front, bulking up the hedge line with a native specie hedge, followed by a phased removal of the Leylandii.
Question 14 (Area L): Towpath	223	79.5% agreed to the planting of Willows north of the towpath. 79.1% agreed to the planting Lime to the south of the towpath.	Additional tree planting included where space permits.

The resulting proposals for both Midsummer Common and Jesus Green are also illustrated on plans, which can be found in Appendix 4 of this report.

The proposals for Midsummer Common would see the existing tree stock increased from 108 to 158, with 50 new trees and 10 replacements. Any new trees will also include the provision of necessary cattle guarding.

The proposals for Jesus Green would see the existing tree stock increased from 228 to 247, with 20 new trees, 5 replacements as well as replacement of the Leylandii hedge with a native unclipped species.

Any trees proposed to be replaced as part of these proposals will still be subject to the City Council Tree Protocol Procedure.

Recommendation: That approval is given to implement this scheme to enable planting to take place during the imminent planting season at an estimated cost of £50,000.

Decision: Whether to approve the scheme for implementation at an estimated cost of £50,000.

3 BACKGROUND PAPERS

Appendix 1; Public workshop event record.

Appendix 2: Public consultation leaflet and questionnaire.

Appendix 3: Summary of Consultation Results.

Appendix 4: Tree Proposals for Jesus Green and Midsummer

Common

4 IMPLICATIONS

- a) **Equal Opportunities Implications:** These are taken into account on individual schemes.
- b) **Environmental Implications:** All of the projects seek to bring about an improvement in the local environment.
- c) Community Safety: This has been included as one of the assessment criteria agreed by Committee and is considered on each project.

7 INSPECTION OF PAPERS

To inspect or query the background paperwork or report, please contact,

Andrew Preston

Environmental Projects Manager

Telephone: 01223 457271

Email: andrew.preston@cambridge.gov.uk

ELIGIBILITY CRITERIA - as agreed by Executive Councillor (Environment) on 18 March 2003 with amendments agreed 22 March 2005

The essential criteria for consideration of funding of Environmental Improvement works are:

- Schemes should have a direct, lasting and noticeable improvement to the appearance of a street or area.
- Schemes should be publicly visible and accessible.
- Schemes must have the owners consent if on private land unless there are exceptional circumstances by which Area Committee may wish to act unilaterally and with full knowledge and responsibility for the implication of such action.
- Schemes must account for future maintenance costs.

Desirable criteria – potential schemes should be able to demonstrate some level of:

- Active involvement of local people.
- Benefit for a large number of people.
- 'Partnership' funding.
- Potential for inclusion of employment training opportunities.
- Ease and simplicity of implementation.
- Potential for meeting key policy objectives (e.g. improving community safety or contributing to equal opportunities).

Categories of scheme ineligible for funding:

- Where a readily available alternative source of funding is available.
- Revenue projects.
- Schemes that have already received Council funding (unless it can be clearly demonstrated that this would not be 'top up' funding).
- Works that the City or County Council are under an immediate obligation to carry out (e.g. repair of dangerous footways)
- Play areas (as there are other more appropriate sources of funding including \$106 monies)

The following categories of work were agreed as being eligible for funding by the Area Committees:

- Works in areas of predominately council owned housing
- Works to construct lay-bys where a comprehensive scheme can be carried out which not only relieves parking problems but achieves environmental improvement.

APPENDIX 1

Public workshop Event Record 1 July 2010

Co-ordinate with Midsummer common. Plant Oak + Elm in gaps between existing Chestnuts. Replace London Plane in gaps as they fail. Retain and replace cherries (not major structural planting). Plant more long lived trees in scattered planting. Retain and replace bird cherries as they fail. Retain views of river. Replace trees as extg. Fail. Replace lost trees with riveside specie. Remove Leylandii + replace with appropriate specie. Continue informal planting (mixed). Retain as open spaces without tree planting. Retain as open spaces without tree planting. Retain bed of enhancement (poor quality Birch).	Tree management and plan	Tree management and planting on Jesus Green and Midsummer Common	Common	
Group 1 comments Co-ordinate with Midsummer common. Plant Oak + Elm in gaps between existing Chestnuts. Replace London Plane in gaps as they fail. Retain and replace cherries (not major structural planting). Plant more long lived trees in scattered planting. Retain and replace bird cherries as they fail. Retain views of river. Replace trees as extg. Fail. Replace lost trees with riveside specie. Remove Leylandii + replace with appropriate specie. Continue informal planting (mixed). Retain as open spaces without tree planting. Retain bed of enhancement (poor quality Birch).	Workshop 1 July 2010: Eve	ent Record		
Group 1 comments Co-ordinate with Midsummer common. Plant Oak + Elm in gaps between existing Chestnuts. Replace London Plane in gaps as they fail. Retain and replace cherries (not major structural planting). Plant more long lived trees in scattered planting. Retain and replace bird cherries as they fail. Retain views of river. Replace trees as exty. Fail. Replace lost trees with riveside specie. Remove Leylandii + replace with appropriate specie. Continue informal planting (mixed). Retain as open spaces without tree planting. Retain bed of enhancement (poor quality Birch).				
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Co-ordinate with Midsummer common. Plant Oak + Elm in gaps between existing Chestnuts. Replace London Plane in gaps as they fail. Retain and replace cherries (not major structural planting). Plant more long lived trees in scattered planting. Retain and replace bird cherries as they fail. Retain views of river. Replace trees as extg. Fail. Replace lost trees with riveside specie. Remove Leylandii + replace with appropriate specie. Continue informal planting (mixed). Retain as open spaces without tree planting. Area in need of enhancement (poor quality Birch).		opacommon A miles	opacomon Carrier	Group 4
Co-ordinate with Midsummer common. Plant Oak + Elm in gaps between existing Chestnuts. Replace London Plane in gaps as they fail. Retain and replace cherries (not major lived trees in scattered planting. Retain and replace bird cherries as they fail. Retain views of river. Replace trees as extg. Fail. Replace lost trees with riveside specie. Remove Leylandii + replace with appropriate specie. Continue informal planting (mixed). Retain as open spaces without tree planting. Retain as open spaces without tree planting. Area in need of enhancement (poor quality Birch).				
ria Rd to Jesus Replace London Plane in gaps as they fail. Retain and replace cherries (not major structural planting). Plant more long lived trees in scattered planting. Herry avenue (Jesus Retain and replace bird cherries as they fail. Retain views of river. Replace trees as extg. Fail. Replace lost trees with riveside specie. Remove Leylandii + replace with appropriate specie. Continue informal planting (mixed). Retain as open spaces without tree planting. Retain as open spaces without tree planting.	Victoria Road Horse Chestnut Avenue	Co-ordinate with Midsummer common. Plant Oak + Elm in gaps between existing Chestnuts.	approach as Midsummer e of road.	Remove all existing chestnuts over next 5-15yrs to create gaps and replant to the outside of extg. Avenue with single large specie, e.g. London Plane, Oak.
Retain and replace cherries (not major structural planting). Plant more long lived trees in scattered planting. Sus Retain and replace bird cherries as they fail. Retain views of river. Replace trees as extg. Fail. Replace lost trees with riveside specie. Remove Leylandii + replace with appropriate specie. Continue informal planting (mixed). Retain as open spaces without tree planting. Area in need of enhancement (poor quality Birch).	London Plane avenue (Victoria Rd to Jesus Lock)	Replace London Plane in gaps as they fail.	Replace London Plane in gaps as they fail. Solve waterlogging problem.	
Retain and replace bird cherries as they fail. Retain views of river. Replace trees as extg. Fail. Replace lost trees with riveside specie. Remove Leylandii + replace with appropriate specie. Continue informal planting (mixed). Retain as open spaces without tree planting. Area in need of enhancement (poor quality Birch).	Path from Victoria Road to Lower Park St			
Retain views of river. Replace trees as extg. Fail. Replace lost trees with riveside specie. Remove Leylandii + replace with appropriate specie. Continue informal planting (mixed). Retain as open spaces without tree planting. Area in need of enhancement (poor quality Birch).	Bird cherry avenue (Jesus Lock to Park Parde)		Allow to fail and replace in one activity.	
Remove Leylandii + replace with appropriate specie. Continue informal planting (mixed). Retain as open spaces without tree planting. Area in need of enhancement (poor quality Birch).	_ ம Riv e gide path trees	Retain views of river. Replace trees as extg. Fail. Replace lost trees with riveside specie.	Gap up and strengthen boundary.	Informal planting with some native species. Retain views across river.
Retain as open spaces without tree planting. vilion and Area in need of enhancement (poor quality Birch). adjacent Remove Leylandii.	(D 	Remove Leylandii + replace with appropriate specie. Continue informal planting (mixed).		Remove Leylandii + replace with evergreen hedge and manage Limes.
use quality Birch). adjacent Remove Leylandii.	Existing open spaces	Retain as open spaces without tree planting.	Retain as open spaces without tree planting. Perimeter trees planted in informal style to follow Midsummer Common.	
adjacent	Area around pavilion and lock keepers house	Area in need of enhancement (poor quality Birch).		
	End of footpath adjacent to tennis courts.	Remove Leylandii.		
Path from Jesus Lock to Lower Park St Plant new avenue.	Path from Jesus Lock to Lower Park St		Plant new avenue.	

Tree management and	Tree management and planting on Jesus Green and Midsummer Common	Immer Common		
Workshop 1 July 2010 : Event Record	: Event Record			
MIDSUMMER COMMON				
Issues identified				
	Group 1 comments	Group 2 comments	Group 3 comments	Group 4 comments
Victoria Road Horse Chestnut Avenue*	Undecided on approach to Plant succession trees in gaps as far location. Species choice forward to road as poss. Elm/Oak? cordata, Fraxinus	Undecided on approach to planting location. Species choice - Carpinus, Tilia cordata, Fraxinus	Remove all existing chestnuts over next 5-15yrs to create gaps and replant to the outside of extg. Avenue with single large specie, e.g. London Plane, Oak.	Screen traffic movement. Retain avenue. Could fell all and start again.
Central open spaces	Keep existing areas clear of any tree planting with mixed species perimeter planting			Retain open spaces and focus on boundaries. Do not jeopardise meadow areas.
Area around footpaths to the north of Parsonage St and Auckland Rd	Area around footpaths to the north of Plant single, long lived trees of Parsonage St and informally, particularly at junctions of Auckland Rd paths, e.g. Oak + Elm.		Plant clusters of trees to create soft edge.	
Page 19	Replace recently felled Beech with large species tree	Strengthen river boundary possibly with Willow.	Consider green corridor and not formal line of trees with views kept to opposite bank. Suitable native species such as Willow. Arrange in clusters of trees with understorey and seating. Play with light and shadow. Plant between boat houses on opposite bank.	Informal planting and could be done in phases with Willow, London Plane, Black Poplar.
Butt Green (Maids Causewav)	Screen toilet block	Species mix too varied.		
Elizabeth Way bridge	Plant specimen trees from orchard towards Elizabeth Way bridge	Screen views.		
Brunswick development		Plant to screen development from Common.		Replant avenue in front of Brunswick development and possibly in front of allotments
Southern boundary		Plant on contour line. Consider bold line or groups of large species trees but protect views from houses.		Possible conflict between views for residents and users of common. Preserve views to river.
Area around Fort St. George		Plant groups of native specie trees.	Consider new planting.	
Specimen Trees			Plant large, broad canopied trees such as Oak as shown on drawing. Plant at path junctions and bridge points as waymarkers.	
Walnut Tree Avenue				Plant Walnut trees.

APPENDIX 2 : PUBLIC CONSULTATION LEAFLET AND QUESTIONNAIRE

CAMBRIDGE CITY COUNCIL **IREE PLANTING** ON

ENVIRONMENTAL IMPROVEMENT SCHEME JESUS GREEN AND MIDSUMMER COMMON

Cambridge City Council has prepared proposals for planting trees on Midsummer Common and Jesus Green because Conservation Plans for these spaces identified an ageing tree population and the need to plant for the long-term future. The tree planting is to be funded by West/Central Area Committee Environmental Improvement Programme.

landscape character. By planting trees to a positive, structured layout and supported by a longterm management plan we should ensure that future generations will enjoy these treasured The aim of the tree planting is to restore the historic planting layout and sustain the local resources.

associated with the spaces, local residents and other organisations who have a special interest in these spaces. The proposals are a result of those discussions. The Council has met with and taken advice and guidance from the community groups

The Council would now welcome your views on these proposals and asks you to complete the enclosed questionnaire. There are several ways you can return the questionnaire and this information is given on the form.

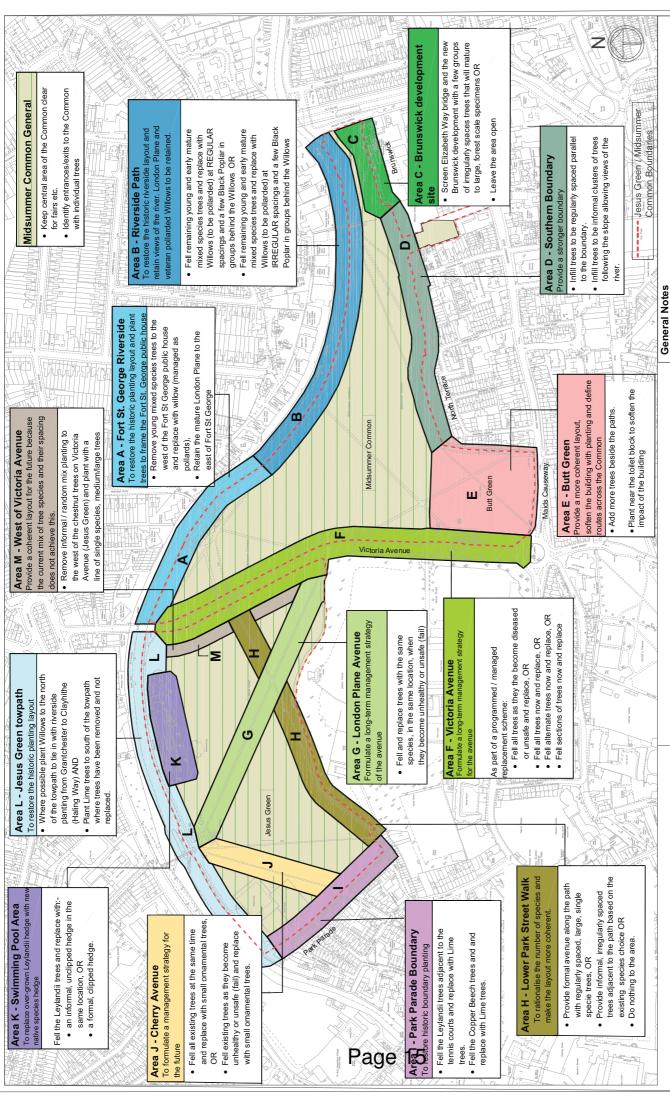
analysed and the final planting scheme produced. The analysis and planting scheme will be The closing date for this survey is noon on 10th September after which the results will be Programme meeting to be held on 23rd September 2010 in the committee rooms at The presented to West/Central Area Committee at a special Environmental Improvement Guildhall at 7.30 p.m.







CAMBRIDGE CITY COUNCIL PO Box 700 The Guildhall Cambridge CB2 3QJ



ENVIRONMENT AND PLANNING DEPARTMENT

CAMBRIDGE CITY COUNCIL

CAMBRIDGE CITY COUNCIL

Environmental Projects

The proposals shown on this drawing have been formulated using ideas from a key stakeholder Please respond to the issues shown using the accompanying questionnaire. The closing date for this consultation is noon on the 10 September 2010. workshop held on 1 July 2010. **Environmental Improvement Scheme** Tree Planting on Jesus Green and Midsummer Common

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CAMBRIDGE CITY COUNCIL

TREE PLANTING ON JESUS GREEN AND MIDSUMMER COMMON

This questionnaire is accompanied by a plan showing the proposals and their locations. We would welcome your views. In each question there is space which can be used to expand your answer or give us more feedback.

WAYS TO RETURN YOUR RESPONSE FORM:

- 1. Complete the on-line survey form which you will find at www.cambridge.gov.uk, OR
- 2. Download, complete and email to parks@cambridge.gov.uk, OR
- 3. Visit the Cambridge City Council Customer Service Centre, Mandela House, Regent Street, Cambridge and complete the questionnaire, OR
- Visit our manned exhibitions on Midsummer Common on Thursday 26th August 2010 4. between 3.00p.m. and 6.00p.m. or on Jesus Green on Saturday 4th September 2010 between 10.00a.m. and 3.30p.m. and respond there.

Please respond by noon on 10th September 2010 in order for your comments to be considered.

1	Are you responding to this consult PLEASE TICK ONLY ONE BOX	tation	
	a) As a private individual	1	
	b) On behalf of a group or organisation (please tell us which one)	2	
	c) In some other capacity (please tell us what your interest is)	3	

OUESTIONS 2 - 7 RELATE TO MIDSUMMER COMMON ONLY

•		J		011 01121		
2	The Common is well used by the public e.g. as Midsummer and Strawberry Fa					
	Historically single trees have been pla Common, the Council would like to co					s meet the
		Strongly Agree	Agree	Unsure	Disagree	Strongly Disagree
	a) Keep central area of common clear for fairs etc.	1	2	3	4	5
	b) Identify entrances/exits to the common with individual trees					
Coi	mments					
	Ε	200 16				

3	On the riverside at Midsummer Common the priorities are to restore the historic planting layout and to plant trees to frame the Fort St George public house.					
Area A	Please tell us whether you	u like thes	e propos	als or not.		
Refer to plan						
		Strongly Agree	Agree	Unsure	Disagree	Strongly Disagree
to the we public ho	ve young mixed specie trees est of the Fort St. George buse and replace with willow ed as pollards)	1	2	3	4	5
· · · · · · · · · · · · · · · · · · ·	n the mature London Plane to st of Fort St. George	1	2	3	4	5
Comments						
4 Area B	On the riverside path between proposal is to restore the his open. The mature London Pretained.	storic river	side layou	ut and keep	the views of	the river
Refer to plan	Which of the approaches be	low do you	ı prefer?			
	PLEASE TICK ONLY <u>ONE</u> BO	OX				
mature r Willows spacings	a) Fell remaining young and earl mixed species and replace with (to be pollarded) at REGULAR s and a few Black Poplar in grou he Willow OR		<u></u> 1			
mature r Willows spacings	b) Fell remaining young and ear mixed species and replace with (to be pollarded) at IRREGULAI s and a few Black Poplar in grou ne Willow OR	R [2			
Option (c) Don't know/unsure		3			
Comments						

5 Area	C	Southern boundary; the Br	unswick (developm	ent site.		
Refer to p		The proposal is to strength and its neighbours.	nen the bo	oundary b	etween M	idsummer (Common
		Which of the approaches belo	ow do you	prefer?			
		PLEASE TICK ONLY ONE BO	X				
th gr	ne new l roups o	n) to screen Elizabeth Way bridge Brunswick development with a fe f irregularly spaced trees that wil o large, forest scale specimens C	ew II	1			
O	ption b	o) to leave the area open OR		2			
0	ption o	c) Don't know/unsure		3			
Comments	:s						
6		Southern boundary; west o	of Brunsw	ick site to	o Brunswi	ck Walk. T	he
Area D		proposal is to strengthen t					
Refer to p	Jan	Which of the approaches belo	ow do you	prefer?			
Refer to p	nan	PLEASE TICK ONLY <u>ONE</u> BO	X				
	-	n) Infill trees to be regularly space of the boundary OR	ed trees	1			
	-	 Infill trees to be informal cluste the slope allowing views to the r 		2			
О	ption o	c) Don't know/unsure		3			
Comments	s						
7		Butt Green is the area betwe	een Midsu	ımmer Co	mmon an	d Maid's Ca	ausewav.
The proposal is to provide a more coherent layout, soften the building with							
Area E						on.	
Refer to p	lan	Please tell us whether you l		proposal	s or not.		
			Strongly Agree	Agree	Unsure	Disagree	Strongly Disagree
a)) Add m	ore trees beside the paths	1	2	3	4	5
	•	near the toilet block to soften ct of the building	1	2	3	4	5
Comments							
Comment	.ა	Pa	age 18				

QUESTION 8 RELATES TO THE HORSE CHESTNUT TREES GROWING ALONG VICTORIA AVENUE AND, THEREFORE, INVOLVES BOTH MIDSUMMER COMMON AND JESUS GREEN.

8	Victoria Avenue separates Jesus Green and Midsummer Common and the proposal is to formulate a long-term management strategy for the avenue.				
Area F Refer to plan	Which of these approaches do you prefer? PLEASE TICK ONLY <u>ONE</u> BOX				
<u>disea</u> them					
_	on b) Fell <u>all</u> trees now and ce OR				
	on c) Fell <u>alternate</u> trees now and ce them OR				
	on d) Fell sections of trees now eplace them OR				
Optio	on e) Don't know /not sure				
Comments	NS 9 – 14 RELATE TO JESUS GREEN ONLY				
9 Area M	West of Victoria Avenue Chestnuts. The proposal is to provide a coherent layout for the future because the current mix of tree species and their spacing would not achieve this.				
Refer to plan	Please tell us whether you like this proposal or not.				
R	Strongly Strongly Agree Agree Unsure Disagree Disagree emove informal/random mix				
ch of	anting to the west of the nestnut trees and plant with a line				
Comments					

London Plane avenue footpath. The proposal is to establish the long-term management of the avenue.						
Area G	Please tell us whether yo	u like this	proposa	al or not.		
Refer to plan						
Fall and ran	place trace with the same	Strongly Agree	Agree	Unsure	Disagree	Strongly Disagree
	place trees with the same the same location, when they	1	2	3	4	5
Area H Refer to plan	Lower Park Street to Victor number of species and m Which of these approach PLEASE TICK ONLY ONE B	ake the lages do you	yout mo			se the
Option a) Provide a formal avenue along the path with regularly spaced, large, single specie trees OR						
Option b) Provide informal, irregularly spaced trees adjacent to the path based on the existing species choice OR						
Option c) [Do nothing to the area OR			3		
Option d) [Don't know /unsure			4		
Comments						
Park Parade. The proposal is to restore the historic boundary planting. Please tell us whether you like this proposal or not. Area I Refer to plan						
·		Strongly Agree	Agree	Unsure	Disagree	Strongly Disagree
· · · · · · · · · · · · · · · · · · ·	Leylandii trees adjacent to the urts and replace them with	1	2	3	4	5
,	copper beech trees and vith lime trees	1	2	3	4	5
Comments						

12	Cherry Avenue from Jesus Lock to Park Parade. The proposal is to establish the long-term management of the avenue and to achieve this the					
Area J	options are listed below.					
Refer to plan	Which of these approaches do yet PLEASE TICK ONLY ONE BOX	ou prefer?				
	Fell <u>all</u> existing trees at the same replace with small ornamental es OR	1				
	ell trees <u>as they fail</u> and replace I ornamental specie trees	2				
Option c) D	on't know/unsure	3				
Comments						
13	Swimming pool. The swimming pool		nded by mature lime trees and a rown too high and the proposal is to			
Area K	remove them and plant a new hedge					
Refer to plan	Which of these approaches do you PLEASE TICK ONLY ONE BOX	prefer?				
Option a) A	n <u>informal, unclipped</u> hedge OR		1			
Option b) A	formal, clipped hedge OR		2			
Option c) D	on't know/unsure		3			
Comments						

14	Towpath. The proposal is to restore the historic planting layout. Which of these approaches do you prefer? PLEASE TICK ONLY <u>ONE</u> BOX						
Area L Refer to plan							
a) Where p	ossible plant Willows to the	Strongly Agree	Agree	Unsure	Disagree	Strongly Disagree	
north of the towpath to tie in with riverside planting from Grantchester to Clayhithe (Haling Way)		1	2	3	4	5	
b) Plant Lime trees south of the towpath where trees have been removed and not replaced		1	2	3	4	5	
Comments							

WAYS TO RETURN YOUR RESPONSE FORM:

- 1. Complete the on-line survey form which you will find at www.cambridge.gov.uk, OR
- 2. Download, complete and email to parks@cambridge.gov.uk, OR
- 3. Visit the Cambridge City Council Customer Service Centre, Mandela House, Regent Street, Cambridge and complete, OR
- 4. Visit our manned exhibitions on Midsummer Common on Thursday 26th August 2010 between 3.00p.m. and 6.00p.m. or on Jesus Green on Saturday 4th September 2010 between 10.00a.m. and 3.30p.m. and respond there.

Return address for your completed questionnaire (you don't need a stamp):

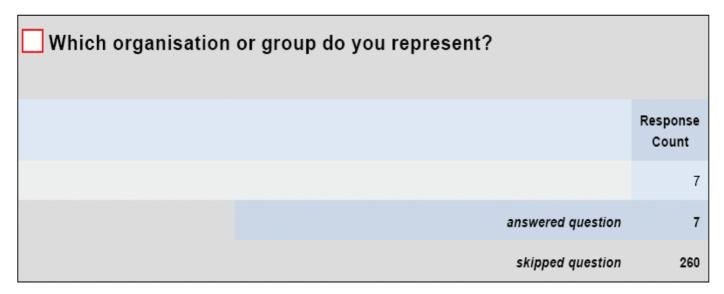
Phil Back Associates Ltd., FREEPOST RSEH-LKKL-AGXY, Boston House, 212-214 High Street, Boston Spa, WETHERBY LS23 6AD

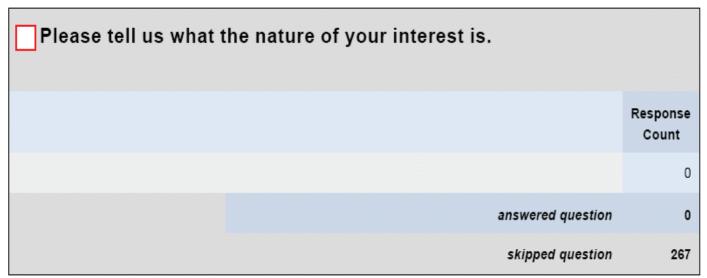
Please respond by noon on 10th September 2010 in order for your comments to be considered.

Thank you for your time.

APPENDIX 3: QUESTIONNAIRE RESPONSE SUMMARY

Question 1			
Are you respond	ing to this consultation		
		Response Percent	Response Count
As a private individual		97.0%	259
On behalf of a group or organisation		3.0%	8
In some other capacity		0.0%	0
	answered	d question	267
	skipped	l question	0





Question 2 : Midsummer general

□ The Common is well used by the public in many ways. In order to retain its key functions, e.g. as Midsummer and Strawberry Fairs, the centre of the common should be kept open.

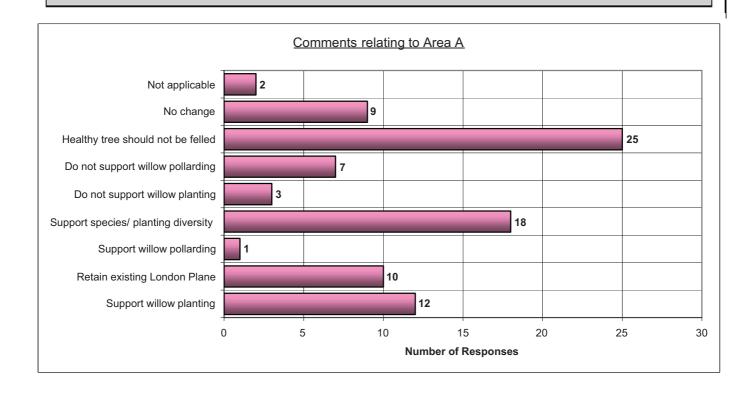
Historically, single trees have been planted to indicate where footpaths and bridges meet the Common, the Council would like to continue planting in these locations.

	Strongly agree	Agree	Unsure	Disagree	Strongly disagree	Response Count
Keep central area of Common clear for fairs etc.	50.0% (120)	37.5% (90)	3.8% (9)	5.8% (14)	2.9% (7)	240
Identify entrances/exits to the common with individual trees	45.3% (107)	39.4% (93)	10.6% (25)	3.4% (8)	1.3% (3)	236
					Comments?	47
				answer	ed question	244
				skipp	ed question	23

skipped question

33

Question 3 : Area A On the riverside at Midsummer Common the priorities are to restore the historic planting layout and to plant trees to frame the Fort St. George public house. Please tell us whether you like these proposals or not. Strongly Response Strongly Agree Unsure Disagree disagree Count agree Remove young mixed specie trees to the west of the Fort St. George 11.7% (27) 20.0% (46) 20.4% (47) 21.3% (49) 26.5% (61) 230 public house and replace with willow (managed as pollards) Retain the mature London Plane to 76.2% 19.9% (46) 231 3.5% (8) 0.4% (1) 0.0%(0)the east of Fort St. George (176)64 Comments? answered question 234

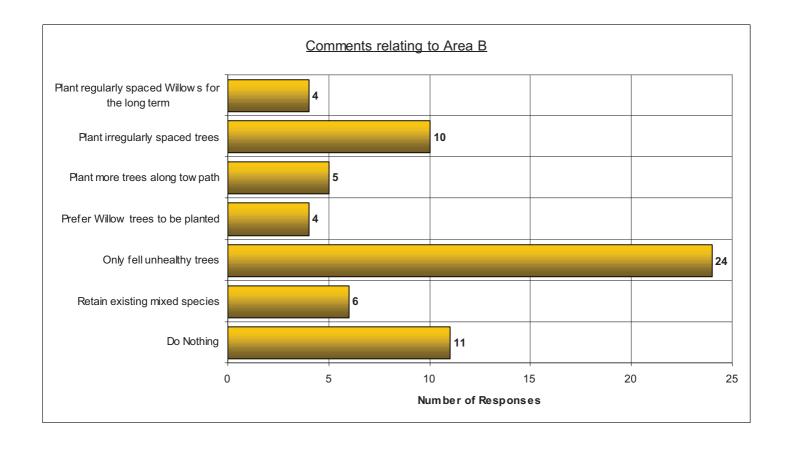


Question 4 : Area B

On the riverside path between the Fort St George and the Elizabeth Way bridge the proposal is to restore the historic riverside layout and keep the views of the river open. The mature London Planes and the veteran pollarded willows would be retained.

Which of the approaches below do you prefer?

		Response Percent	Response Count
Fell remaining young and early mature mixed species and replace with Willows (to be pollarded) at REGULAR spacings and a few Black Poplar in groups behind the Willow		23.9%	44
Fell remaining young and early mature mixed species and replace with Willows (to be pollarded) at IRREGULAR spacings and a few Black Poplar in groups behind the Willow		42.9%	79
Don't know/unsure		33.2%	61
	c	Comments?	103
	answere	d question	184
	skippe	d question	83

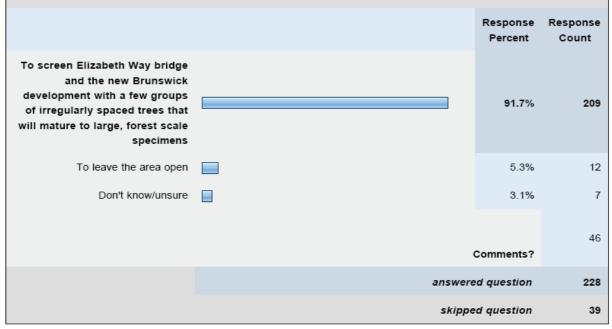


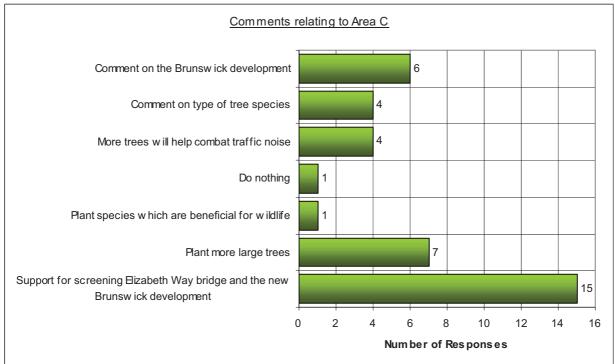
Question 5 : Area C

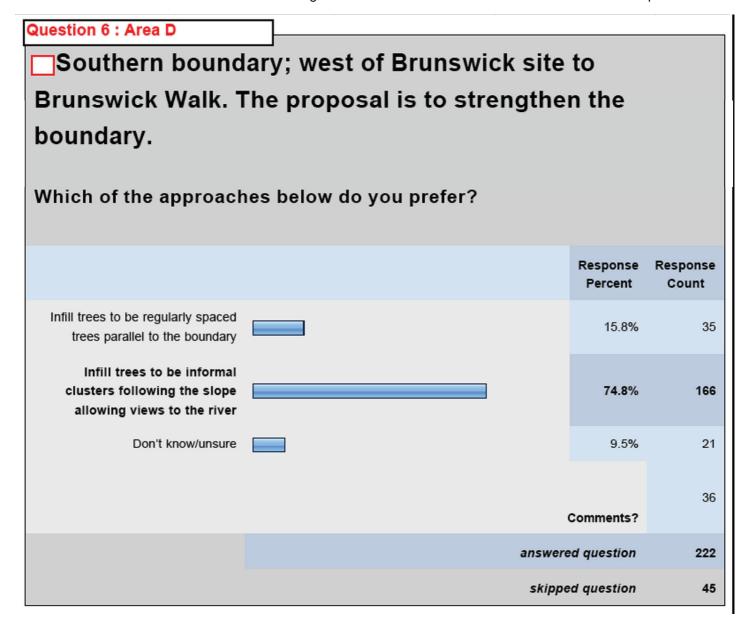
Southern boundary; the Brunswick development site.

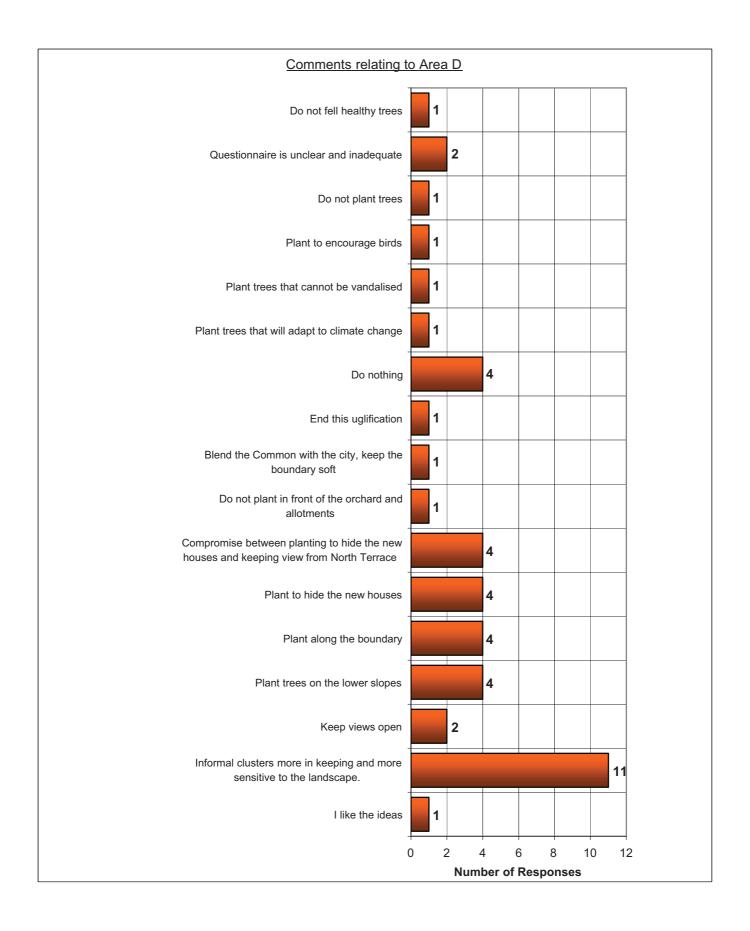
The proposal is to strengthen the boundary between Midsummer Common and its neighbours.

Which of the approaches below do you prefer?







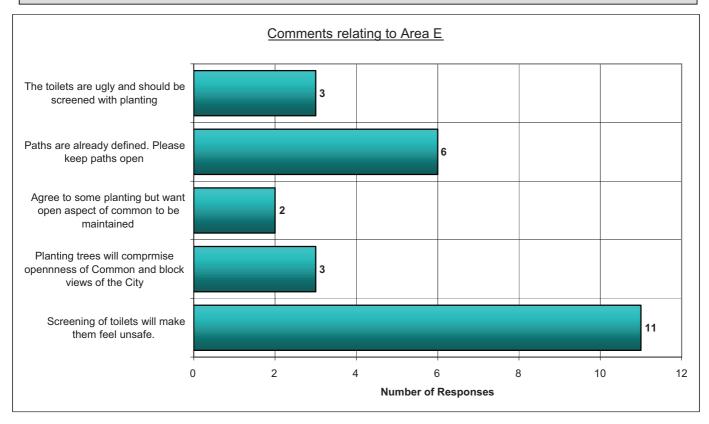


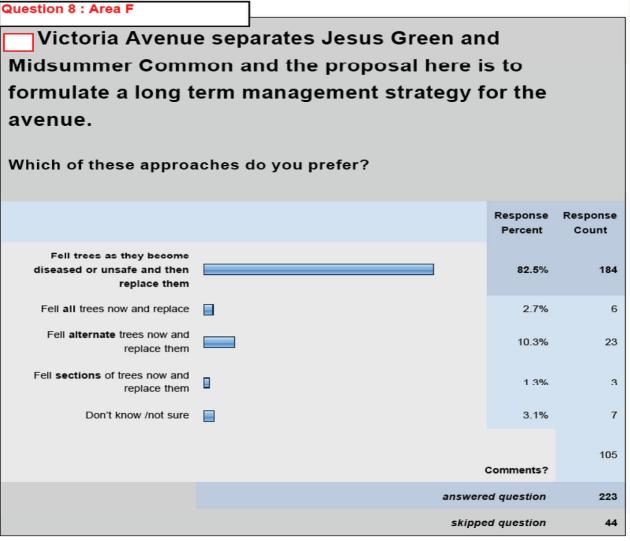
Question 7: Area E

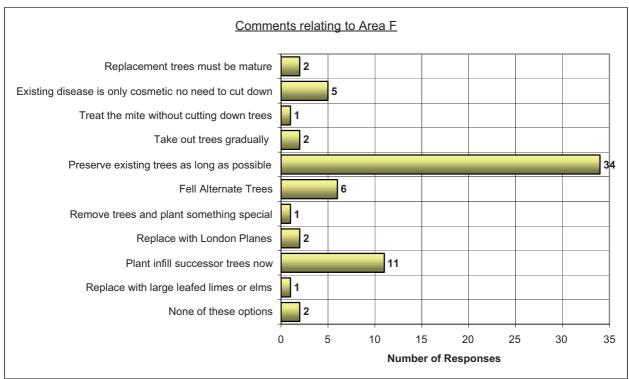
Butt Green is the area between Midsummer Common and Maid's Causeway. The proposal is to provide a more coherent layout, soften the building with planting, and to define routes across Midsummer Common.

Please tell us whether you like these proposals or not.

	Strongly agree	Agree	Unsure	Disagree	Strongly disagree	Response Count
Add more trees beside the paths	42.9% (94)	32.4% (71)	11.0% (24)	8.7% (19)	5.0% (11)	219
Plant near the toilet block to soften the impact of the building	63.2% (141)	28.3% (63)	3.6% (8)	1.8% (4)	3.1% (7)	223
					Comments?	49
				answer	ed question	228
				skipp	ed question	39





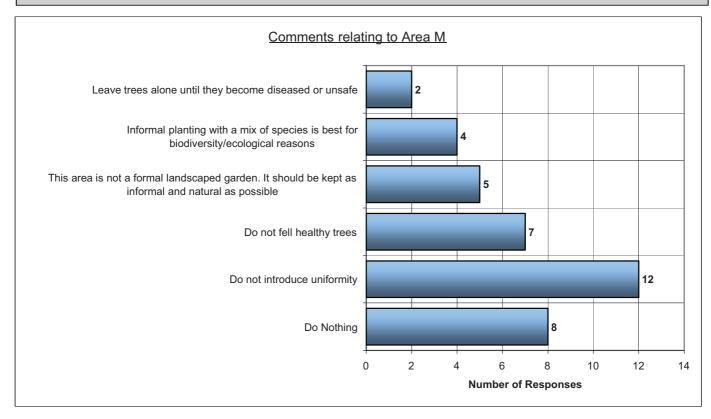


Question 9: Area M

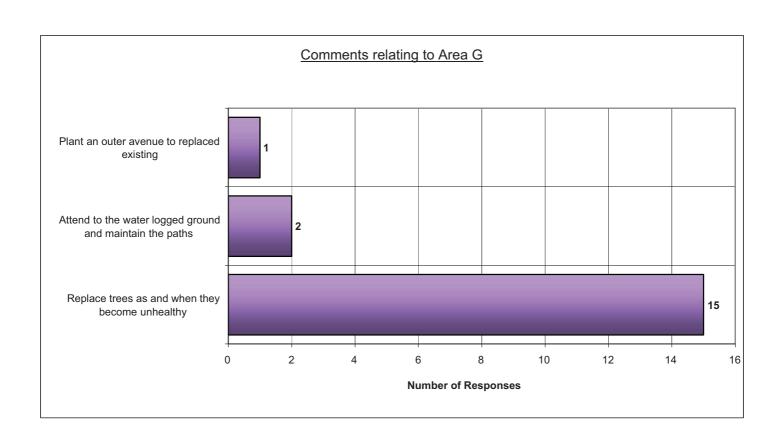
West of Victoria Avenue Chestnuts. The proposal is to provide a coherent layout for the future because the current mix of tree species and their spacing would not achieve this.

Please tell us whether you like this proposal or not.

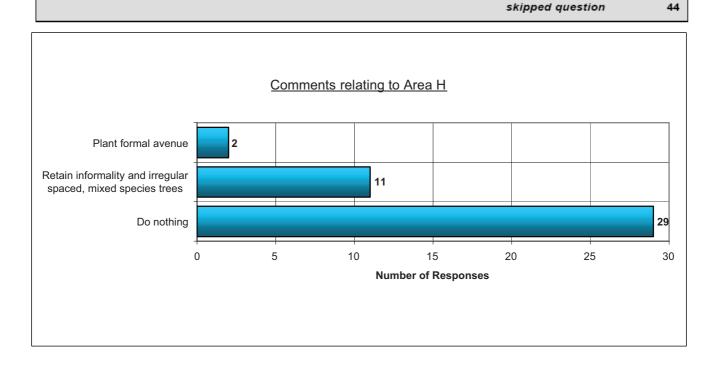
	Strongly agree	Agree	Unsure	Disagree	Strongly disagree	Response Count
Remove informal/random mix planting to the west of the chestnut trees and plant with a line of single species, medium/large trees	7.1% (16)	16.4% (37)	16.4% (37)	20.4% (46)	39.8% (90)	226
					Comments?	75
	answered question			226		
skipped question				41		



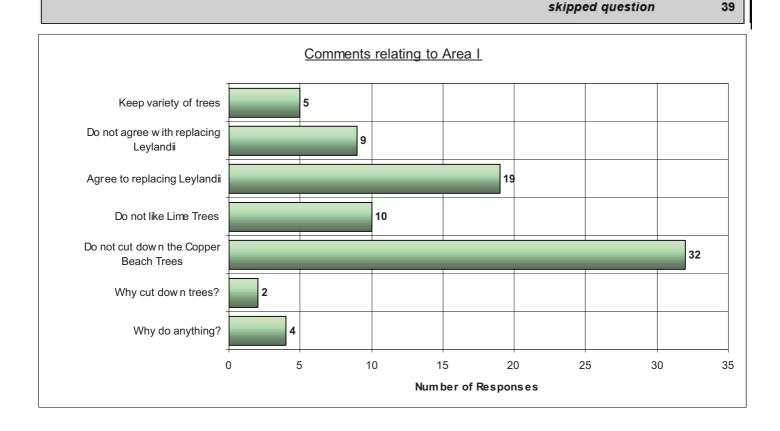
Question 10: Area G London Plane avenue footpath. The proposal is to establish the long-term management of the avenue. Please tell us whether you like this proposal or not. Response Strongly Strongly Agree Unsure Disagree Count agree disagree Fell and replace trees with the 61.3% same species, in the same 31.8% (69) 217 3.2% (7) 1.4% (3) 2.3% (5) (133)location, when they fail answered question 217 skipped question 50

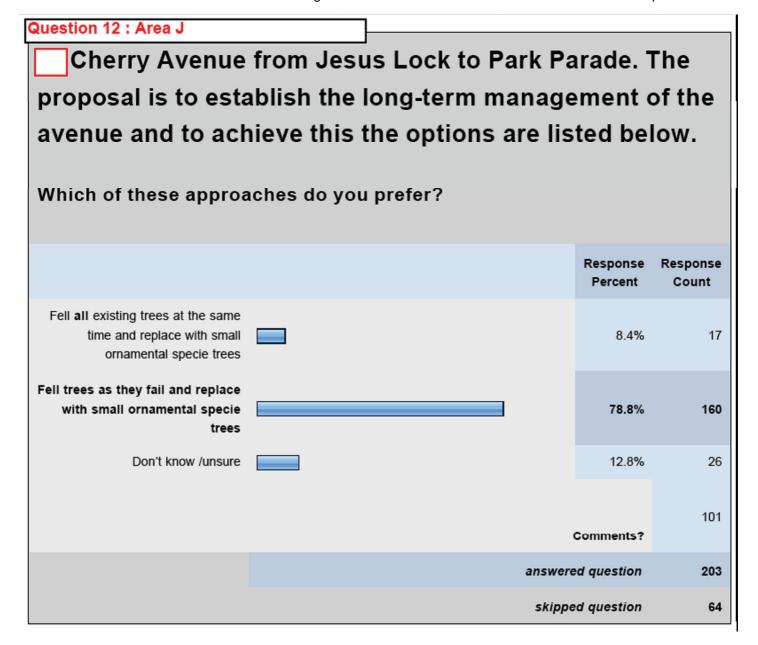


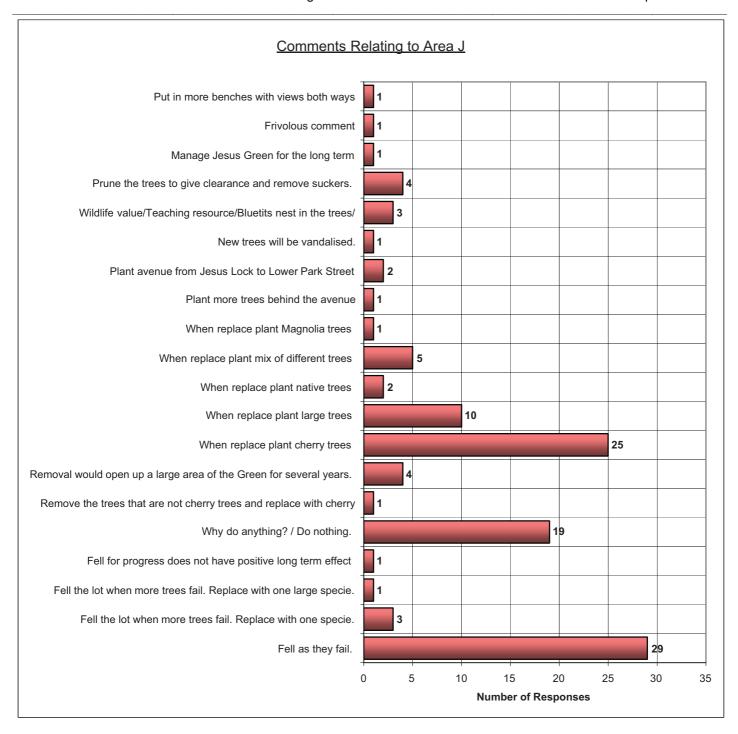
Question 10 : Area H Lower Park Street to Victoria Avenue. The proposal is to rationalise the number of species and make the layout more coherent. Which of these approaches do you prefer? Response Response Percent Count Provide a formal avenue along the path, with regularly spaced, large 16.6% 37 single specie trees Provide informal, irregularly spaced trees adjacent to the 41.3% 92 path, based on the existing species choice Do nothing to the area 37.7% 84 4.5% 10 Don't know /unsure 71 Comments? answered question 223

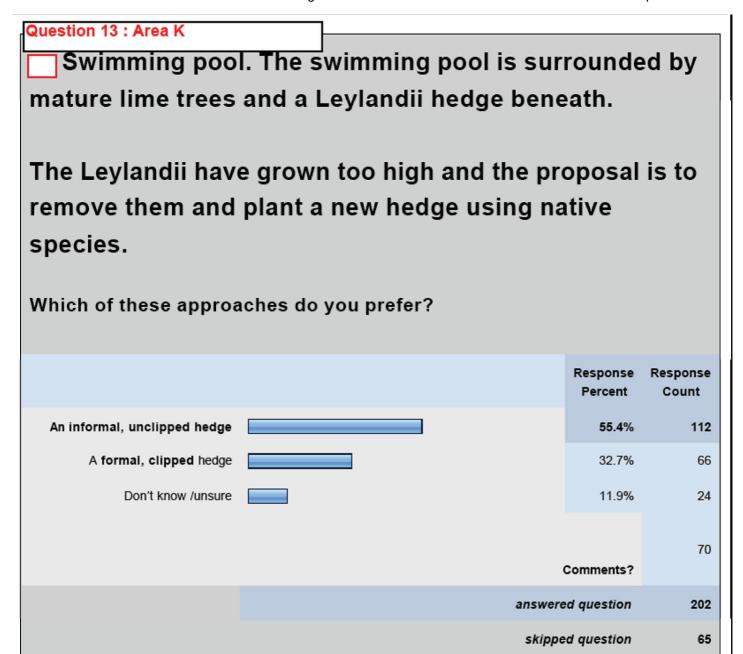


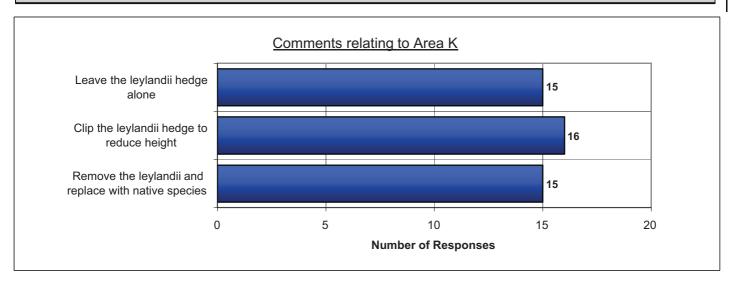
Question 11: Area I Park Parade. The proposal is to restore the historic boundary planting. Please tell us whether you like this proposal or not. Response Strongly Strongly Agree Unsure Disagree Count agree disagree Fell the Leylandii trees adjacent to the tennis courts and replace them 36.8% (84) 228 24.1% (55) 10.1% (23) 10.1% (23) 18.9% (43) with lime trees Fell the copper beech trees and 57.1% 4.0% (9) 4.0% (9) 15.2% (34) 19.6% (44) 224 replace with lime trees (128)85 Comments? answered question 228







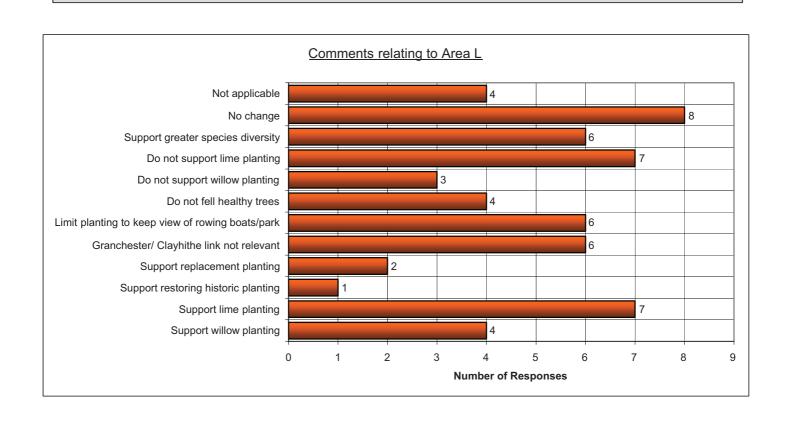




skipped question

44

Question 14: Area L Towpath. The proposal is to restore the historic planting layout. Which of these approaches do you prefer? Strongly Strongly Response Agree Unsure Disagree agree disagree Count Where possible plant Willows to the north of the towpath to tie in with 48.9% riverside planting from 30.6% (67) 219 8.2% (18) 6.8% (15) 5.5% (12) (107)Grantchester to Clayhithe (Haling Way) Plant lime trees south of the 206 towpath where trees have been 35.4% (73) 12.1% (25) 6.8% (14) 1.9% (4) 43.7% (90) removed and not replaced 45 Comments? 223 answered question



APPENDIX 4: TREE PLANTING PROPOSALS

