

Trees play a key role in defining the character and attractiveness of Manchester's neighbourhoods contributing to biodiversity, climatic, air quality and many other benefits. We want to make sure that we cover a range of actions to enable the City's trees to be cared for not just by the Council but by all stakeholders, including interested residents and partner organisations.

It's important that everyone in the City has the chance to influence the Tree and Woodland Action Plan. Therefore a consulation was open between 10/11/2023 and 07/01/2024 to collect the opinions of residents. A total of 549 were recorded. A summary of the results can be seen below.

## Section 1: Demography

To highlight how representative the findings are from the consultation, the demographics of survey respondents can be seen summarised below in comparison to the city-wide 2021 Census results.

Age	Respondents		CENSUS 2021
Age	Count	%	%
15-19	2	0.4%	7.7%
20-24	14	2.6%	11.2%
25-29	32	5.8%	9.5%
30-34	50	9.1%	8.7%
35-39	47	8.6%	7.6%
40-44	53	9.7%	6.5%
45-49	55	10.0%	5.6%
50-54	65	11.8%	5.5%
55-59	64	11.7%	4.8%
60-64	50	9.1%	3.9%
65-69	47	8.6%	3.0%
70+	62	11.3%	6.50%

Ethnicity	Respon	CENSUS 2021	
	Count	%	%
Asian	10	1.8%	20.9%
Black	3	0.5%	11.9%
Mixed or multiple ethnic groups	21	3.8%	5.3%
White	462	84.2%	56.8%
Another Ethnic Group	4	0.7%	5.1%
Prefer not to say/ Skipped	49	8.9%	-

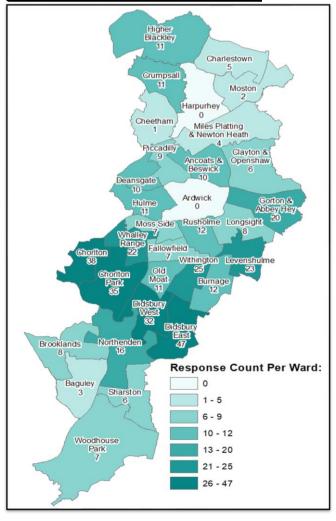
Orientation	Respondents		CENSUS 2021
	Count	%	%
Heterosexual or straight	414	75.4%	84.60%
LGBTQ+	47	8.6%	6.70%
Prefer not to say/ Skipped	88	16.0%	8.70%

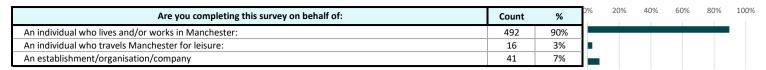
Residence	Respon	idents
Residence	Count	%
Manchester (ward breakdown in map)	419	76%
Bolton	2	0%
Bury	24	4%
Rochdale	13	2%
Salford	8	1%
Oldham	2	0%
Tameside	12	2%
Trafford	21	4%
Stockport	25	5%
North West (Excl GM)	6	1%
Outside North West	1	0%
Partial PC	16	3%
Skipped	0	0%

Sex	Respo	CENSUS 2021	
Jex	Count	%	%
Female	325	59.2%	50.30%
Male	185	33.7%	49.70%
Prefer not to say/ Skipped	39	7.1%	-

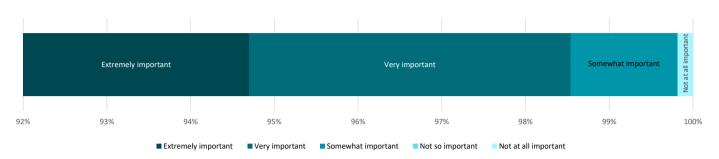
Do you identify with the	Respo	ndents	CENSUS 2021
sex you were assigned at birth?	Count	%	%
Yes	506	92.2%	91.7%
No	2	0.4%	1.0%
Prefer not to say/ Skipped	41	7.5%	7.3%

Are your day-to-day	Respondents		CENSUS 2021
of a health problem	Count	%	%
Yes	78	14.2%	17.5%
No	460	83.8%	82.5%
Skipped	11	2.0%	-

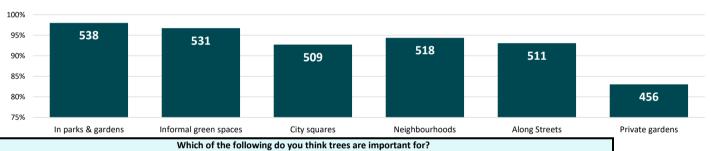




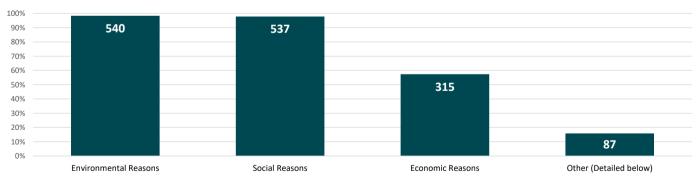
How important do you think it is to have trees as part of the urban environment in Manchester?					
Extremely important	Very important	Somewhat important	Not so important	Not at all important	
94%	4%	1%	0%	0%	
518	21	7	0	1	



Where do you value the presence of trees:					
In parks & gardens	Informal green spaces	City squares	Neighbourhoods	Along Streets	Private gardens
538	531	509	518	511	456
98%	97%	93%	94%	93%	83%



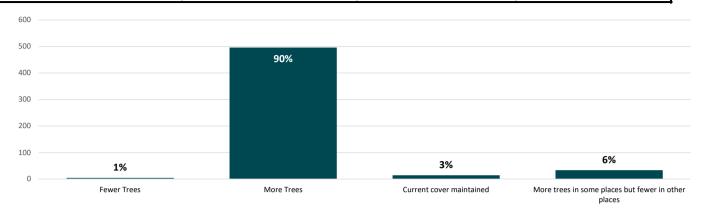
Which of the following do you think trees are important for?					
Environmental Reasons	Social Reasons	Economic Reasons	Other (Detailed below)		
540	537	315	87		
98%	98%	57%	16%		



Within the 87 answers that indicated a further reason to those listed, 8 key themes were identified. Below, the count of which each theme occurred and a representative example can be seen.

Theme	Count	Example
Environmental 37		"Habitat for birds and insects"
Liviloimentai	37	"They help the air quality"
Geographical (E.g. Flood prevention)	14	"Flood prevention"
Social Reasons (health)	11	"Mental health and wellbeing"
Aesthetic	11	"Trees are an important element in urban design, complementing good architecture"
Food Source	9	"Food and other resources"
Economic reasons	6	"Equalities reasons - areas of deprivation tend to correlate with lower tree cover"
All	4	"Trees are amazing and good for everything"
Other Response	1	-

In Manchester, would you like to see:				
Fewer Trees	More Trees	Current cover maintained	More trees in some places but fewer in other places	
4	496	14	33	
1%	90%	3%	6%	



As well as being asked their opinions on the amount of trees planted in Manchester, respondents were also given the opportunity to describe where they would choose to see this implemented. Of the 267 comments given, 7 key themes were identified in the answers. Below, the count of which these themes occurred and a representative example can be seen

Where would you like to see your answer in place?			
Theme Count Example		Example	
Urban	142	"Lots more along streets and highways"	
Parks	70	"Parks where there is capacity"	
City Centre	61	"There is not enough green space in the city centre"	
Everywhere/ Anywhere	57	"All over Manchester"	
Maintenance comment	44	"Woodlands need to be managed correctly in maintaining these beautiful areas"	
Private Spaces	35	"More street trees, community facilities and private gardens"	
Community Space	21	"Council land being given to community groups to plant more orchards"	

## Section 3: Key Objectives & Headline Actions

Four objectives from the original Tree Strategy will continue to shape the many actions that both the Council and stakeholders are already undertaking individually and in partnership, as well as future actions that are required. Within each of the objectives there are various headline actions. Respondents were asked to rank the importance of each action to highlight their priorities within each objective.

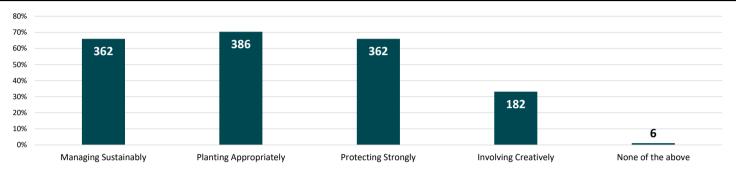
Objective 1: Managing Sustainability				
Overall Rank	Headline Action	Average Rank		
1 Most Important:	Integrate trees into all relevant strategic regeneration frameworks, plans and policies 1.9			
2nd	Ensure climate resilient, sustainable management of the City's treescape 2.1			
3rd	Develop a fuller understanding of our treescape (trees and woodlands)  2.9			
4th	Develop and deliver partnership projects that sensitively improve the functionality of the treescape	3.1		

Objective 2: Planting Appropriately				
Overall Rank	Headline Action	Average Rank		
1 Most Important:	Ensure a fair, climate resilient, healthy, and diverse canopy cover across the city	1.9		
2nd	Investigate mechanisms for funding new tree planting, management and maintenance 2.6			
3rd	Continued planting of community orchards in suitable priority locations 2.7			
4th	Continued planting of hedges in suitable locations	2.8		

Objective 3: Protecting Strongly				
Overall Rank	Headline Action	Average Rank		
1 Most Important:	Increase the number of woodland Local Nature Reserves to improve access and conserve, protect and enhance biodiversity	2		
2nd	Sites of Biological Importance (SBIs): increase the number of SBIs in active management to conserve, protect and enhance biodiversity	2.5		
3rd	Use Development management tools to ensure a high standard of tree works, protection and management	2.7		
4th	Deliver effective tree replacement and compensation measures	2.8		

Objective 4: Involving Creatively				
Overall Rank	Headline Action	Average Rank		
1 Most Important:	Promote and raise awareness of the importance and value of trees 1.9			
2nd	Encourage, provide and record opportunities for community engagement, involvement and activity 2.3			
3rd	Showcase best practice, develop case studies and seek recognition for delivered projects 2.9			
4th	Further develop tree related research to inform decision making	2.9		

If any, which of these key objectives do you think are especially important?					
Managing Sustainably	Planting Appropriately	Protecting Strongly	Involving Creatively	None of the above	
362	386	362	182	6	
66%	70%	66%	33%	1%	



When given the opportunity to make any further comments on the exsisting headline actions, 359 respondents suggested they had no feedback.

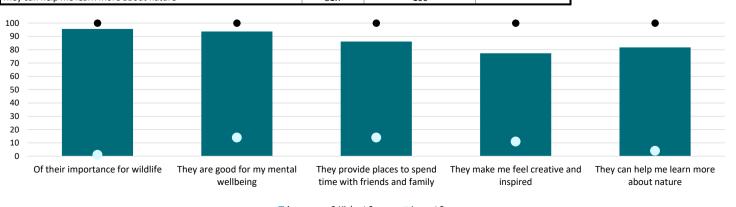
Despite 190 respondents stating they had further comments, 253 left feedback. Within the 253 comments, 8 key themes were reflected. Below, the themes can be seen listed with the counts in which they occurred (broken down by their prior answer) with a representative example.

Is there anything you'd like to add to the headline actions?					
Theme	"Yes" Only	Total	Example		
Maintenance Comment	59	68	"Preserving and protecting existing trees which have taken years to become established"		
Urban Areas	42	49	"If new urban woodland can be created all the better"		
Environmental	39	45	"Include the biodiversity benefits of soil and grasslands not just trees"		
Construction/ Development	22	24	"Ensure trees are considered in all planning applications which seek to cut trees down"		
Council Responsibility	18	21	"City council allow flexibility in conservation areas"		
Education	16	19	"School outreach, planting events, existing tree celebrations, education for all"		
Community Involvement	9	14	"Working with local organisations that have expertise and shared goals"		
Food Source	12	13	"Consider trees as a food source. Foraging for fruit should be simple and available to everyone"		

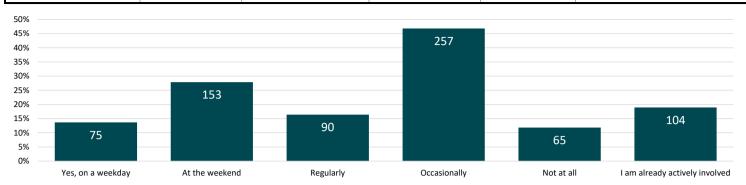
## Section 4: Values

I value my local trees, woods and forests because (Rated between 1-100)				
Value:	Average Rating	Highest Rating	Lowest Rating	
Of their importance for wildlife	95.6	100	1	
They are good for my mental wellbeing	93.6	100	14	
They provide places to spend time with friends and family	86.1	100	14	
They make me feel creative and inspired	77.3	100	11	
They can help me learn more about nature	81.7	100	4	

Hightest Rated Value: Of their importance for wildlife



Would you be interested in being actively involved with helping to plant or look after trees/woodland in Manchester?					
Yes, on a weekday	At the weekend	Regularly	Occasionally	Not at all	I am already actively involved
75	153	90	257	65	104
14%	28%	16%	47%	12%	19%



I am already actively involved			
Theme	Total Example		
Friends of Park	40	"Work with local park friends group"	
Local community	27	"I work within my local community"	
Volunteering	21	"I volunteer with The Conservation Volunteers who plant trees regularly in the winter"	
Personal Land	18	"I have a big garden with some fruit trees and lots of bushes and other plants"	
Work	16	"As an organisation we already work with and actively plan and manage trees with Manchester City Council"	
School Settings	4	"I work for a primary school in Manchester and we would be happy to plant some trees"	

## Section 5: Summary

The Manchester ward with the most engagement was: East Didsbury. 94% of respondents think it's extremely important to have trees as part of the urban environment.

90% of respondents would like to see more trees in Manchester.

Respondents value the presence of trees in parks and gardens the most (98%). Respondents value local trees mostly due to their importance for wildlife.