Directorate	Environment	
Service Area	Parks	
Service/policy/function being assessed	Encourage use of parks by people who face	
	barriers to accessing parks	
Which borough (s) does the service/policy	Richmond upon Thames	
apply to		
Staff involved	Yvonne Kelleher & Frances Bennett	
	(Consultant)	
Date approved by Policy and Review	Clare O'Connor 30 th October 2019	
Manager		

SUMMARY

Richmond Council has a commitment to continually improve its parks and open spaces making them accessible to all users including people and families with children who are visually impaired

1. Background

We are seeking to understand how people with sight impairments and their families currently use parks, and what the barriers are to making a visit. We are also interested in understanding what would improve the quality of the experience of their visit and what they would like to do once they get there. Improvements such as clear signage, unobstructed pathways and multi-sensory displays will benefit all park visitors, but we are seeking to understand how these can be designed to include people with visual impairments but we want to understand if they have any additional needs that should be addressed. The findings can be incorporated into the development of future Friendly Parks for All projects and be used to develop facilities in Kneller Gardens Friendly Park.

2. Analysis of need and impact

Protected group	Findings	
Age	 Population data The borough has a total population of 200 703 (2019 DataRich) Of these 301 1188 (15.4%) are aged over 65. 45 791 (23%) are aged 0-17 years Findings There are a significant proportion of the population of the borough with age protected characteristics who would benefit from improvements to parks which could include clear signage, unobstructed pathways and multi-sensory displays.	
Disability	 Population data The RNIB sight loss data tool estimates that in Richmond the percentage of people living with sight loss compared to overall population is 2.82% (3.43% for 2030). This translates into a total for the borough is: 5680 people who suffer from visual impairment 285 people who are blind. 	

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	• The total number will rise to 7290 in 2030.	
	• In Richmond there are over 3180 (2018) people aged 65+ who suffer from sight loss or blindness.	
	• 580 people who have visual impairment or sight loss also have an additional disability. 70 blind people have an additional disability.	
	• 120 Children (aged 0-25) in the borough are blind or partially sighted	
	 59 of these have additional educational needs.(2019) 	
	Findings	
	The proposed consultation aims understand how people with sight impairments/	
	the blind and their families currently use parks, and what the barriers are to visits.	
	We are also interested in understanding what would improve the quality of the	
	experience of their visit and what they would like to do once they get there.	
	Although lower than the national average there is a significant proportion of	
	people living in the borough who have sight loss or are blind. The number of	
Caralas	residents is set to rise over the next 10 years.	
Gender	Population data 06.072 Mala population (2018) and 102.446 Female population (2018)	
	96,973 Male population (2018) and 102,446 Female population (2018) (2019 DataRich)	
	(2019 DataKich)	
	Findings	
	No specific issues raised	
Ethnicity	Population data	
U U	31,626 (16%) of the population is Black, Asian or Mixed Ethnicity (2019	
	DataRich)	
	Findings	
	No specific issues raised	
Religion of belief	Population data	
	Buddhist 0.8%, Christian 55.3%, Hindu 1.6%, Jewish 0.8%, Muslim 3.3%, Sikh	
	0.8%, Other religion 0.5% No religion 28.4% (2019 DataRich)	
	Findings	
	Findings No specific issues raised	
Gender	Population data	
reassignment	Borough-level data on Gender Reassignment is sparse (DataRich, 2019)	
	Findings	
	No specific issues raised	
Marriage and civil	Population data	
partnership	Married 47% of population, Separated 2%, Divorced 8%, same sex civil	
	partnership 0.4% Single 37%, widowed 5% (DataRich 2019)	
	Findings	
<u>a</u> 1 • • • •	No specific issues raised	
Sexual orientation	Population data	
	Borough-level data on Sexual Orientation is sparse (DataRich, 2019)	
	Findings	
	No specific issues raised	

3. Impact

Protected group	Positive	gative	
Age	 We are seeking to understand how people with sight impairments and their families currently use parks, a what the barriers are to visits to parks. The findings will be incorporated into the design of future Friendly Parks for All parks. This will encourage positive engagement by this group which currently consists 3180 (2018) people aged 65+ w suffer from sight loss or blindness. 120 Children (aged 0-25) in the borough are blind or partially sighted 1,260 working age people living with sight loss (18-64) (2018) The consultation will help us 	Currently no negative impacts have been identified. We shall seek to understand any comments outlining negative impacts made during consultation and investigate them further.	
Disability	The consultation will help us understand how people with disability use parks in the borough and what the barriers are to use of them. The outcomes of the consultation will be used to improv access for people with visual impairments/blind. This will encourage positive engagement by this group which currently (2018) consists of 5680 people who suffer from visual impairment and 285 people who are blind.	been identified. We shall seek to understand any comments outlining negative impacts made during consultation and investigate them further.	
Gender	There is currently no data available via DataRich or RNIB data sets whic shows gender of people with visual impairment/blind, so it is unclear if there will be any positive impact or one gender over another. The findings of the consultation wil be incorporated into the design of future Friendly Parks for All parks. This will encourage positive engagement by this group.	 been identified. We shall seek to understand any comments outlining negative impacts made during consultation and investigate them further. 	
	engagement by this group.		

	ethnicity of people with visual	understand any comments outlining
	impairment/blind, so it is unclear if	negative impacts made during
	there will be any positive impact on	consultation and investigate them
	any one ethnicity over another.	further.
	The findings of the consultation will	
	be incorporated into the design of	
	future Friendly Parks for All parks.	
	This will encourage positive	
	engagement by this group.	
Religion of belief	There is currently no data available via DataRich or RNIB which shows	Currently no negative impacts have been identified. We shall seek to
	religion or belief of people with visual	understand any comments outlining
	impairment/blind, so it is unclear if	negative impacts made during
	•	
	there will be any positive impact on	consultation and investigate them
	one religion/belief group over	further.
	another.	
	The findings of the consultation will	
	be incorporated into the design of	
	future Friendly Parks for All parks.	
	This will encourage positive	
	engagement by this group.	
Gender	There is currently no data available	Currently no negative impacts have
reassignment	via DataRich or RNIB which shows	been identified. We shall seek to
	gender reassignment data for people	understand any comments outlining
	with visual impairment/blind, so it is	negative impacts made during
	-	
	unclear if there will be any positive	consultation and investigate them
	impact.	further.
	The findings of the consultation will	
	be incorporated into the design of	
	future Friendly Parks for All parks.	
	This will encourage positive	
	engagement by this group.	
Marriage and civil	There is currently no data available	Currently no negative impacts have
partnership	via DataRich or RNIB which shows	been identified. We shall seek to
	partnership data for people with	understand any comments outlining
	visual impairment/blind, so it is	negative impacts made during
	unclear if there will be any positive	consultation and investigate them
		further.
	impact. However from research we	
	know that most people with serious	
	sight problems will visit with sighted	
	friends and family and they should be	
	able to enjoy all the facilities	
	together. RNIB Designing gardens and	
	nature trails: factsheet (2015)	
	The findings of the consultation will	
	be incorporated into the design of	
	future Friendly Parks for All parks.	

	This will encourage positive	
	- .	
Drognongy and	engagement by this group.	Currently no pogetive imposts have
Pregnancy and maternity	There is currently no data available via DataRich or RNIB which data for pregnant women with visual impairment/blind, so it is unclear if there will be any positive impact. From research <u>RNIB Designing gardens</u> <u>and nature trails: factsheet (2015)</u> we know that most people with serious sight problems will visit with sighted friends and family and they should be able to enjoy all the facilities together, this will include mothers with young children and babies. There are currently 90 children aged 0-16 in the borough (2018) who could potentially benefit from improvements to parks through this consultation. The findings of the consultation will be incorporated into the design of future Friendly Parks for All parks. This will encourage positive	Currently no negative impacts have been identified. We shall seek to understand any comments outlining negative impacts made during consultation and investigate them further.
	engagement by this group.	
Sexual orientation	There is currently no data available via DataRich or RNIB which shows sexual orientation data for people with visual impairment/blind, so it is unclear if there will be any positive impact.	Currently no negative impacts have been identified. We shall seek to understand any comments outlining negative impacts made during consultation and investigate them further.
~	The findings of the consultation will be incorporated into the design of future Friendly Parks for All parks. This will encourage positive engagement by this group.	
Summary	Although lower than the national average there are a significant number of people affected by sight loss or blindness who live in the borough. The Friendly Parks for All project seeks to encourage positive engagement in borough parks by all members of the community. We are seeking to understand the needs and barriers to engagement by this group in order to incorporate their needs	Currently no negative impacts have been identified. We shall seek to understand any comments outlining negative impacts made during consultation and investigate them further with a view to mitigating against them in any future recommendations for the design of Friendly Parks for All.

	[
and minimise where possible the	
barriers. The findings of the	
consultation will be incorporated into	
the design of future Friendly Parks for	
All parks. This will encourage positive	
engagement by people with visual	
impairment/blind. We will use the	
learning from the consultation to	
model Kneller Gardens as a park	
suitable for this group of users.	

4. Actions

Action	Lead Officer	Deadline
To work with the team at Achieving for Children who work with families of children with visual impairment / blind to understand the needs of the group. A background paper for the project was produced.	Frances Bennett/Yvonne Kelleher	November 2019
To carry out a public consultation to understand the needs and barriers of people with visual impairments / blind and their families and to request recommendations or feedback from respondents who have visual impairments /blind, their families and friends, support workers or local charities. The EINA will be updated with any equality considerations raised by the above.	Frances Bennett/Yvonne Kellher	Spring 2020
Any concerns raised by residents will be addressed.		
Learnings from the consultation will be included in the audit document used to assess "Friendly Parks" to ensure that they are suitable for people who are visually impaired/blind.		

5. Consultation. (optional section- as appropriate)

A public consultation is to be undertaken from [date] to understand the needs and barriers of people with visual impairments / blind and their families and to request recommendations or feedback from respondents who have visual impairments /blind, their families and friends, support workers or local charities.