Park entrance on Powder Mill Lane adjacent to Heathfield School	See	Look at the avenue of old trees that overhang the path. Does this make you think about another place or a memory? Look at the lichen on the tree on the right hand side of the path. There are lots of different shapes – do they remind you of anything – animals, faces, clouds? Touch the bark of the old trees	
Between 2 benches on the path adjacent to Powder Mill Lane	See Hear	Look at the view across the park. What can you see? How would you describe it? Close your eyes and listen to the noise around you. What can you hear – are the noises	
	Smell	man made or natural? Which direction do they come from? Close your eyes and smell. What can you smell – are the smells man made or natural? Touch the bark of the trees	
	Touch	along the path and feel the different textures. Which tree	

The Friendly Parks for All project aims to improve opportunities for all people in London Borough of Richmond to enjoy and benefit from the natural environment. We aim to work with park users, the environmental sector, and providers of services for the groups that have limited access to the outdoor environments.

The model of "Friendly Parks for All" has been developed on Barnes Green, Heathfield Recreation Ground and Ham Village Green.

For more information please contact Frances Bennett outdoor.learning@outlook.com or parks@richmond.gov.uk

is your favourite?

Heathfield Recreation Ground Sensory Trail Friendly Parks for All













Heathfield Recreation Ground Sensory Trail

Experience Heathfield Recreation Ground through your senses and use our trail to investigate. We want to encourage you to explore, touch, smell and interact with objects along the trail.

The short accessible sensory trail follows the paths around the outside edge of Heathfield Recreation Ground.

You can follow the trail in any direction but the activities in this leaflet follow a clockwise direction from the children's playground.

Look for the posts and use them to discover a range of experiences along a route. You may be able to add others. Try it again at another time of year or in different weather conditions.

Post location	Sense	Activity	
Beside playground	Hear	Listen to the children playing. What other noises can you hear? As you walk along the playground fence use a stick to make a noise on the railings.	
	Touch	Feel the shape of the railings. Are they hot or cold? Pick some leaves from the hedge and feel the texture of different leaves. As you walk down the avenue of trees what do you feel? Can you feel the light and shade as you walk down the path? Does it feel like a tunnel?	
Plinth	Touch	Feel the different texture on the granite plinth. There are smooth and rough areas of stone. Can you describe the feeling?	

Corner of Coronation Walk	Hear	Listen to the rustle of the tree leaves. Does it bring back any memories?	
	See	Look down the avenue of trees and describe what you can see. Look at the different shapes of	
		the trees on Powder Mill Lane.	
	Touch	Feel the texture of the	
		different fences – wire and	
		wood. Which do you prefer?	
Sensory	Touch	Walk over the different	
path		surfaces to feel the different	Control of
		textures of the path. You could take your shoes off, but check	ATTENDED IN
		the path first! Which is your	/==1
		favourite square? Why?	
		Compare the textures on the	
		path with the grass on the	
Wild flower		field. Look at the different colours of	
Meadow	See	the plants. How many can you	Land William - = = =
Wicadow		count?	THE RESERVE OF THE PARTY OF THE
	Hear	Listen to the noise of the	生物 医电子节侧线
		insects.	
	Smell	Smell the flowers. How many	
		different scents can you make	
Hedge	See	out? Are they all flowers? Look at the different leaves on	
ricage	300	the hedge. How many different	
		shaped leaves can you find?	
		Which one do you like best?	
		Can you name any of them?	
	Smell	What can you smell? Is one	
		smell stronger than all the others? (You may find it useful	
		to close your eyes to do this	
		activity.)	Comment of the same
	Hear	What can you hear? Can you	The same of
		find any evidence that birds	
		make their home in the hedge?	