

Community Consultation Summary Report

Pedestrian Pathway Lighting

Greenway Park, Cherrybrook

Parks, Trees and Recreation Branch Administration Centre 296 Peats Ferry Road Hornsby NSW 2077

1. Consultation Methods

	Stakeholder	Consultation Method	When	Closing Date
				for Comment
1	Local Residents	Survey accessible on Council's Your Say website	27/3/23	11/4/23
		Email to Your Say registered participants	27/3/23	
		Hand delivered letters to adjoining residents	28/3/23	
		Post on Council's Facebook page	30/3/23	11/4/23
2	Park Visitors	Notification signage displayed in park	28/3/23	
3	Councillors	Email notification in Councillor newsletter	27/3/23	

2. Respondents

- 17 people completed the online survey
- 1 comment was received via email from local residents
- **3. Comments Received and Council Response** (edited from respondents' own words), Survey numbers reflect number of survey responses in total

What are your thoughts on the proposed Greenway Park pedestrian pathway lighting?				
Community Suggestions / Comments	Council Response			
Supportive of the proposal (Survey: 17)	Noted			
Query why the lights are spaced closer together at the	The lights are spaced closer together to the			
rear of properties 12, 14 & 16 Beachwood Parade.	rear of properties 12, 14 & 16 Beachwood			
(Survey: 1 & Email: 1)	Parade as they are fitted with a rear shield.			
	The rear shield will be installed onto the light			
Query the overall number of lights proposed. I would	fitting and will prevent light from spilling into			
have thought 3-4 lights spread along that section would	the adjacent properties. The shield will			
be enough, and the leftover lights could be used	unfortunately also block some of the light from			
elsewhere (e.g. in the dog park). (Survey: 1)	reaching the pathway, therefore the light poles			
	are required to be positioned closer together to			
Concern new lights will give off a lot of light like the	achieve the same degree of facial illumination,			
existing circular lights. (Email: 1)	while still preventing light from spilling into the			
	adjacent properties.			
	The number of lights has been calculated to			
	ensure the pathway is adequately lit to the			
	appropriate Australian Standard. If the lights			
	were spaced out any further there would be			
	"dark spots" along the footpath, which is not			
	desirable.			
	The proposed lights are directional lights which			
	will face downwards towards the pathway.			
	They are not like the existing pathway lights			
	which are a round circle and give off light in all			
	directions.			

Request Council consider solar lights (Survey: 1)	Solar lighting was considered, however this	
	section of pathway contains extensive tree	
	canopy which prohibits the use of solar lights.	
Request Council turn the lights on at 4am in the	The intention of this project is to light a	
morning. (Survey: 1)	previously unlit section of the Greenway Park	
	circuit pathway. The new lights will be on the	
Having the lights on all night is a bit much as we have	same lighting circuit as the existing lights and	
bedrooms which face the park (Email: 1)	therefore be on at the same time to provide an	
	entire lit pathway circuit.	
Can the lights only light the footpath and not attract	The lights will be positioned downwards,	
insects? (Survey: 1)	directing light at the footpath and minimising	
	light spill into neighbouring properties.	
	Unfortunately, insects are attracted to lights,	
	and therefore there is little that can be done to	
	minimise this.	
Request Council consider including sculptures along the	Installation of sculptures along the Greenway	
Greenway Park circuit pathway to make it more	Park circuit path is outside the scope and	
engaging (e.g. like along Parramatta River). (Survey: 1)	budget for these works.	
There is an existing bench seat in Greenway Park	Following installation of the lights, Council will	
located at the rear of No. 14 Beechwood Parade. At	monitor this area for undesirable activity. If the	
present people congregate at it at different times during	issue persists, Council may investigate	
the night. We are concerned that lighting will encourage	relocating the seat to elsewhere within	
more activity in this area. (Email: 1)	Greenway Park.	