Woowookarung Regional Park Dementia Friendly Forest Sensory Trail





Dementia Australia Funding

First Gathering - 16 February, 2018

- -Parks Victoria
- -Friends of CC
- -PLWD & Partners (& Melvin & Roger)





Reducing Stigma and Isolation

Parks Victoria staff meeting with PLWD & their Care Partners



New Friends, New Partners

Educators as Partners and Agents of Change







Health and naturethe evidence

The evidence connecting parks and health is substantial, offering strong justification for the promotion of, and investment in, parks as settings that enhance the health and wellbeing of community members across their lifespan

Deakin University 2015





Health - policy context

1. Healthier eating and active living

Encourage interaction with nature in Victoria's parks

2. Improving mental health

Promote mental health...and reduce levels of stress...including encouraging interaction with the natural environment

Victorian public health and wellbeing plan 2015–2019





Co-Design and the Journey

It is the journey with all partners that will guide the end result. We will learn from each other and build not just the trail but nurture life changing connections while in nature.



CREATING DEMENTIA-FRIENDLY COMMUNITIES CHECKLISTS

It is important to consider both the physical and social environment of a community in order to identify possible areas of improvement. There are a range of things you and your community can do to help people with dementia to remain engaged in the community in a meaningful way. This can be done by ensuring that the physical environment is easy to navigate and safe for people with dementia. Many of these suggestions are things that will benefit all members of the community. Some important things to consider when designing indoor and outdoor yetyical environments include:

Public areas and parklands are clean, well-kept and pleasant	Adequate and evenly distributed street lighting to assist
	those with dementia and lower visual acuity
Outdoor seating is safe, well maintained and adequate in number	 Level changes are clearly marked and well lit with handrai and non-slip, non-glare surfaces
Undercover areas in parklands are provided to ensure accessibility in all weather conditions	Buildings are well-signed outside and inside, with sufficier seating and toilets, accessible elevators, ramps, railings ar stairs, and non-slip floors.
Footpaths are wide, level where possible, non-slip, well maintained and free of obstructions	 Indoor and outdoor public toilets are well-maintained, clea accessible and adequate in number with appropriate signs
Bicycle pathways are separate from footpaths and other pedestrian walkways	Bus shelters are enclosed and have adequate seating
Adequate number of pedestrian crossings which are functional for people with different levels of disability with non-slip markings	 Street clutter including excessive signage, music, advertisements and bollards are minimal
Pedestrian crossings have visual and audio cues and provide sufficient crossing time	 Background noise is minimal with acoustic barriers such a grass rather than hard surfaces, trees, hedges and fencing place
Visual landmarks are in place to assist way-finding such as garden beds, murals, water fountains/features,	 Signs have large graphics and symbols in clear colour contrast to the background, preferably dark lettering on a light background
Building entrances buildings are clearly visible and obvious NDOOR AREAS Steps clearly marked and lit, with guard and handrails on	Signs have non-glare lighting and non-reflective coverings Sound absorbing materials, for example, acoustic ceiling
NDOOR AREAS	
NDOOR AREAS Steps clearly marked and lit, with guard and handrails on both sides, smooth, nonslip, non-glare surfaces, and nearby	Sound absorbing materials, for example, acoustic ceiling tiles, wall hangings, upholstery and curtain fabrics used
Steps clearly marked and lit, with guard and handrails on both sides, smooth, nonslip, non-glare surfaces, and nearby seating Doors with lever-type handles and no more than	Sound absorbing materials, for example, acoustic ceiling tiles, wall hangings, upholstery and curtain fabrics used where possible Indirect lighting for a good illumination level with reduced.
Steps clearly marked and lit, with guard and handrails on both sides, smooth, nonslip, non-glare surfaces, and nearby seating Doors with lever-type handles and no more than 2 kilograms of pressure to openr Uninterrupted visual access to all areas, ideally with unobstructed view of at least 6 to 30 metres in both	Sound absorbing materials, for example, acoustic ceiling tiles, wall hangings, upholstery and curtain fabrics used where possible Indirect lighting for a good illumination level with reduced glare
Steps clearly marked and lit, with guard and handrails on both sides, smooth, nonslip, non-glare surfaces, and nearby seating Doors with lever-type handles and no more than 2 kilograms of pressure to openr Uninterrupted visual access to all areas, ideally with unobstructed view of at least 6 to 30 metres in both directions in buildings and other indoor areas	Sound absorbing materials, for example, acoustic ceiling tiles, wall hangings, upholstery and curtain fabrics used where possible Indirect lighting for a good illumination level with reduced glare No areas of deep shadow or glaring light. Alarms/sirens/auditory cues on low frequency and at suita
Steps clearly marked and lit, with guard and handrails on both sides, smooth, nonslip, non-glare surfaces, and nearby seating Doors with lever-type handles and no more than 2 kilograms of pressure to open Uninterrupted visual access to all areas, ideally with unobstructed view of at least 6 to 30 metres in both directions in buildings and other indoor areas Simple signage giving clear and essential information only Signage fixed to walls at eye level (around 1400 - 1700m	Sound absorbing materials, for example, acoustic ceiling tiles, wall hangings, upholstery and curtain fabrics used where possible Indirect lighting for a good illumination level with reduced glare No areas of deep shadow or glaring light. Alarms/sirens/auditory cues on low frequency and at suita pitch for people with low hearing acuity Corridors at least 2 metres wide to enable those less ambulant and wheelchair users to safely pass oncoming
Steps clearly marked and lit, with guard and handrails on both sides, smooth, nonslip, non-glare surfaces, and nearby seating. Doors with lever-type handles and no more than 2 kilograms of pressure to open? Uninterrupted visual access to all areas, ideally with unobstructed view of at least 6 to 30 metres in both directions in buildings and other indoor areas. Simple signage giving clear and essential information only Signage fixed to walls at eye level (around 1400 - 1700m above floor level where possible.)	Sound absorbing materials, for example, acoustic ceiling tiles, wall hangings, upholstery and curtain fabrics used where possible Indirect lighting for a good illumination level with reduced glare No areas of deep shadow or glaring light. Alarms/sirens/auditory cues on low frequency and at suita pitch for people with low hearing acuity Corridors at least 2 metres wide to enable those less ambulant and wheelchair users to safely pass oncoming people Where complete visual access is not possible, distinctive way-finding cues positioned at point where visual access
Steps clearly marked and lit, with guard and handrails on both sides, smooth, nonslip, non-glare surfaces, and nearby seating. Doors with lever-type handles and no more than 2 kilograms of pressure to open? Uninterrupted visual access to all areas, ideally with unobstructed view of at least 6 to 30 metres in both directions in buildings and other indoor areas. Simple signage giving clear and essential information only. Signage fixed to walls at eye level (around 1400 - 1700m above floor level where possible. Well-maintained, plain, smooth, level, non-slip, non-reflective floor coverings.	Sound absorbing materials, for example, acoustic ceiling tiles, wall hangings, upholstery and curtain fabrics used where possible Indirect lighting for a good illumination level with reduced glare No areas of deep shadow or glaring light. Alarms/sirens/auditory cues on low frequency and at suita pitch for people with low hearing acuity Corridors at least 2 metres wide to enable those less ambulant and wheelchair users to safely pass oncoming people Where complete visual access is not possible, distinctive way-finding cues positioned at point where visual access ends. For example, potted plants, ornaments, paintings Furniture and furnishings should be contrasted against wa for easy visibility. Furniture should have rounded edges to

CREATING DEMENTIA-FRIENDLY COMMUNITIES - BUSINESS TOOLKIT

UNDERSTAND ALZHEIMER'S EDUCATE AUSTRALIA