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Concluding Community Workshop

Attadale Alfred Cove Foreshore Master Plan Charrette Day 4: Thursday 29 July 2021 6:00 – 8:30pm

Welcome

We acknowledge the custodians of this land upon which we are meeting today, the Whadjuk Noongar and their Elders past, present and emerging. We wish to acknowledge and respect their continuing culture and the contribution they make to the life of this city and this region.

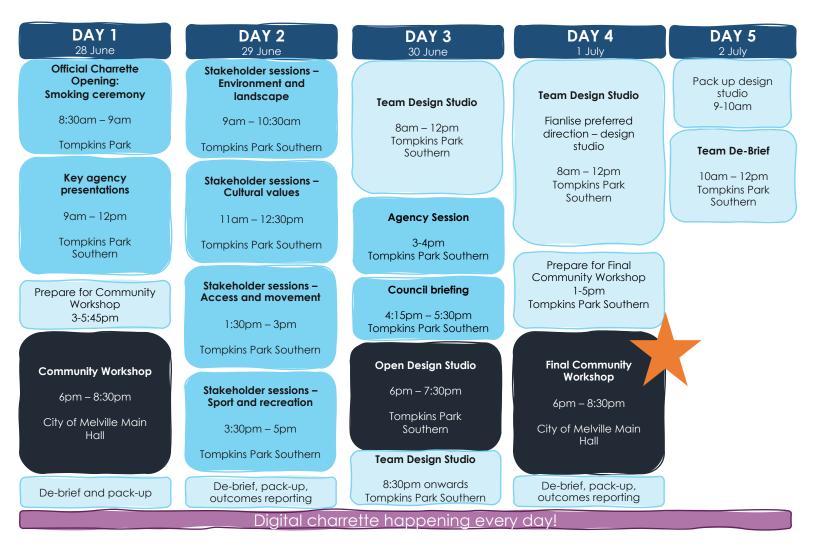


Team Introductions

- element (Project Lead/Engagement)
- Karda Designs (Aboriginal Engagement)
- Syrinx Environmental (Environment) & Seashore Engineering
- Porter Consulting Engineers (Civil and Transport)
- Aspect Studios (Landscape Architecture)
- CCS Strategic (Recreation)
- City of Melville (all of Team)
- Agency Partners DBCA



Where we are at



Purpose - Agenda

	Торіс	Time
1	Welcome	5 mins
2	Quick Quiz	5 mins
3	Where have we been?	10 mins
4	What have we heard?	10 mins
5	Plan development journey	10 mins
6	Where have we landed?	40 mins
7	Activity – Your feedback and thoughts	60 mins
8	Wrap up and next steps - finish for 8:30pm	15 mins



Housekeeping

- Mobile phones off or on silent please
- Bathroom and exit locations
- Refreshments
- Photographs
- COVID Considerations







Working together can be enjoyable and beneficial if...!

- We actively listen to each other
- We all contribute to the conversation
- There is one speaker at a time
- We keep on topic
- We are all different, so let's respect each other's views
- Stick to timeframes and we will get you out of here on time!



'Fun' Quick Quiz – 5min

Collectively how many individual contributions have been made up until today?

This includes:

- Survey
- Elder meetings
- Stakeholder Sessions
- Agency Meetings
- Online (CoM web page)
- Charrette events

Hand up first and closest number !!



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Where have we been?

Bronwyn Slater & Andrew Howe

Context

'beyond the boundary'







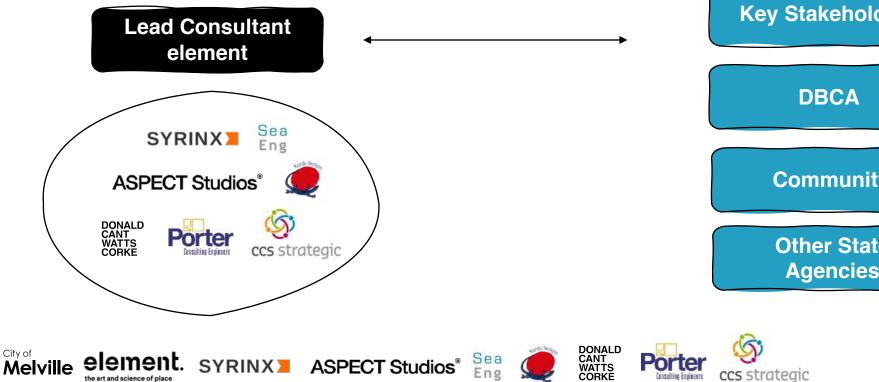
The Study Area in Context CBD **River** access Foreshore cafe Picnic area Picnic area & cafe Swan River River access **Canning Bridge** Foreshore **River** access Dog exercise area Sportsground Playground Playground CANNING YIGHWAY Sportsground Arts centre Ś DONALD CANT WATTS CORKE Melville element. SYRINX ASPECT Studios^{® Sea} Porte ccs strategic Consulting Engineers

The Site



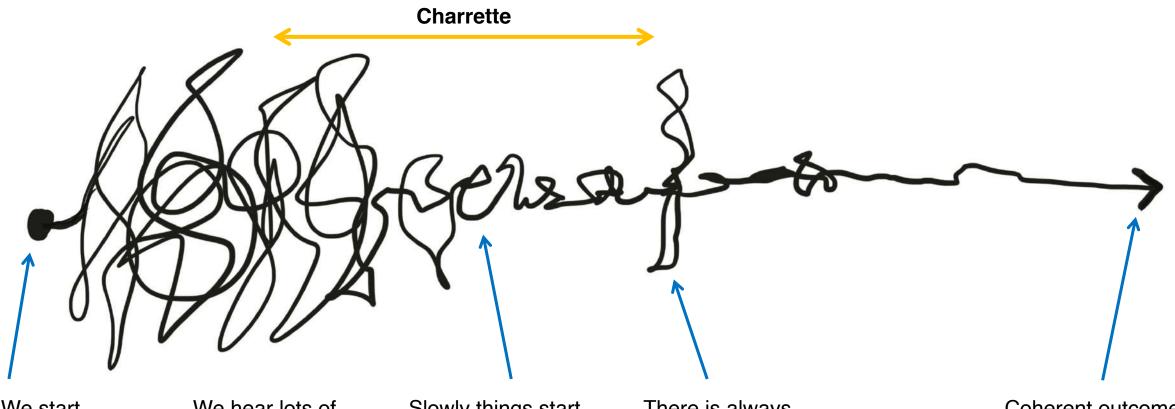
Project overview

Partnership between the City, State Government and key stakeholder groups





The Master Plan Process



DONALD CANT WATTS CORKE

We start here

We hear lots of layered information Slowly things start to come together and align There is always some additional information

ccs strateaic

Coherent outcome Master Plan



element. SYRINX ASPECT Studios®



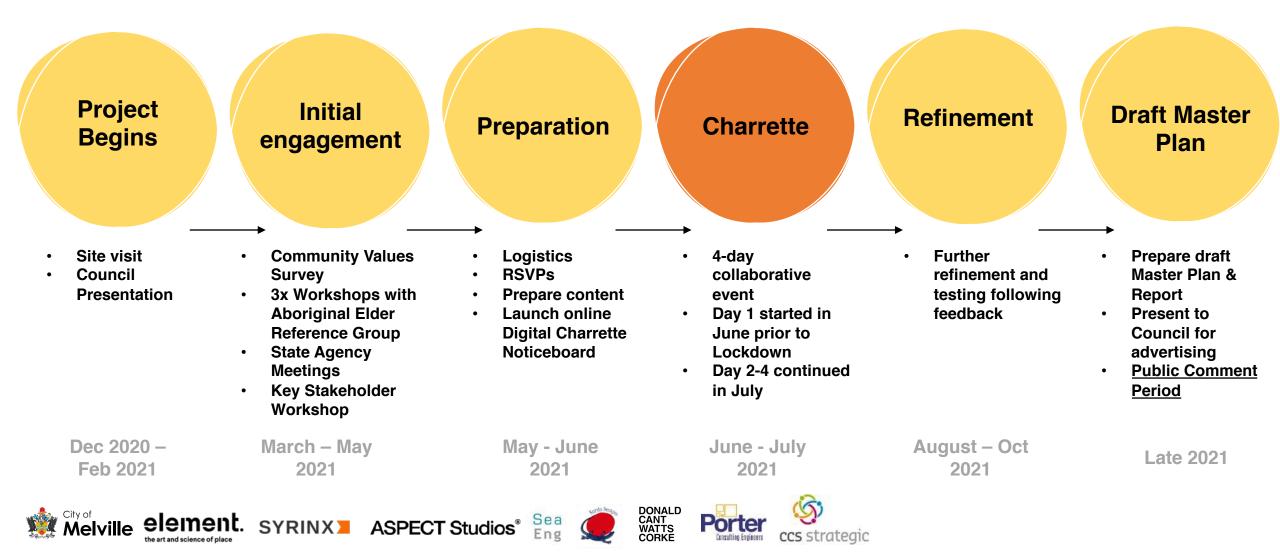
The Master Plan: 20-year outlook

- Long-term strategic document and vision for the area
- Overarching guidance and coordination for growth, development or maintenance
- Framework, key principles, shared values to assist future planning or decision-making
- ✓ Good practice, aspirations, intended outcomes
- Recommendations around future management, enhancement and investment

- X Doesn't override or change existing statutory processes or protections
- X Doesn't determine or make decisions on proposals themselves
- X Not a statutory document



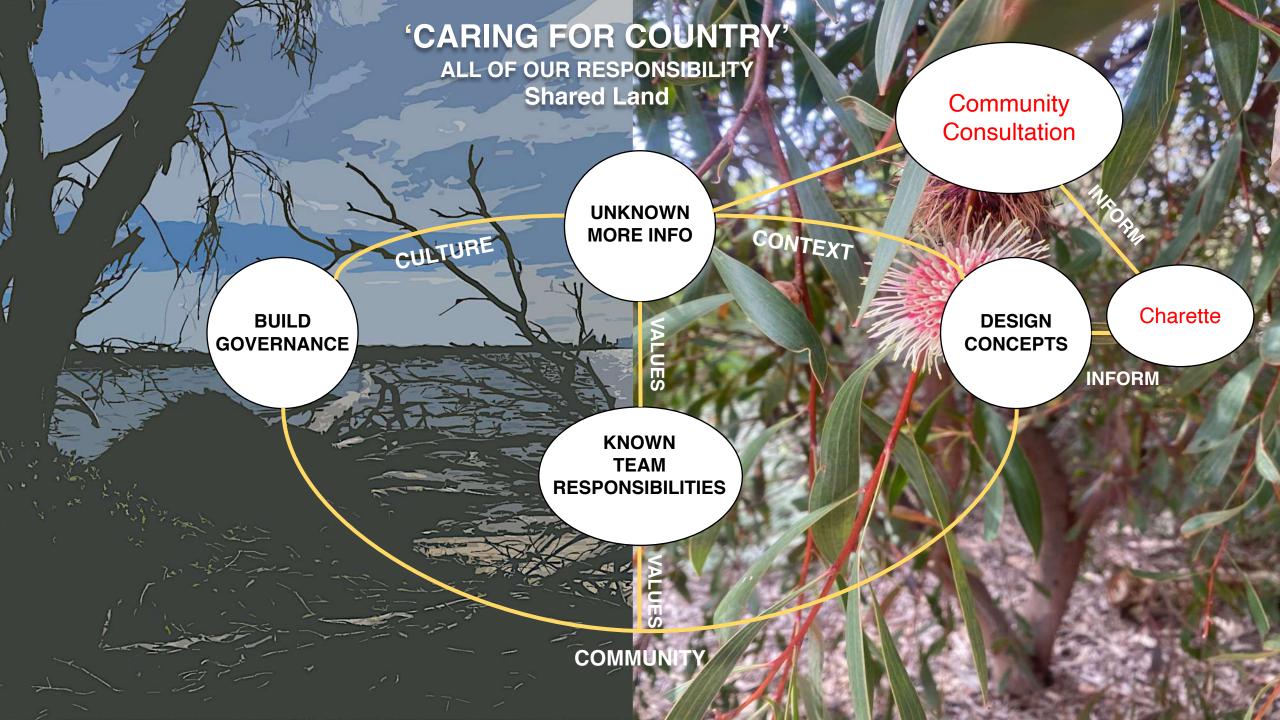
Project timeline and process



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What we have heard

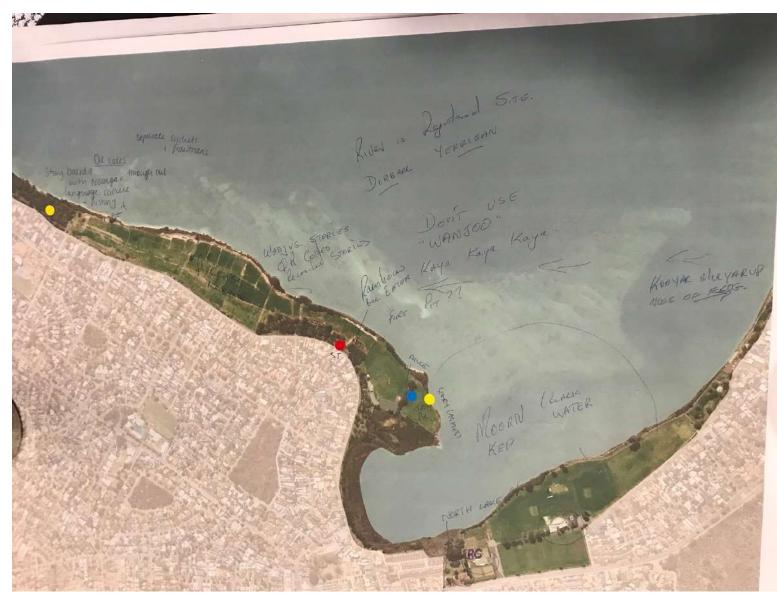
Bronwyn Slater



Whadjuk Noongar Values

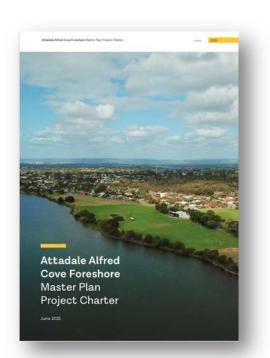
Create a sense of place for:

- Family bringing families together
- Children play and learn
- **Recreation** improve health and well being
- **Sport** improve physical health and well being
- Water knowledge access to and use of the river
- Environmental protection preservation of existing environment
- **Regeneration** regenerate the foreshore with native plants
- Cultural Learning connection to country
- Noongar Language





Theme areas and shared values



Project Charter There is a copy on your table

Shared Value	Explanation	
A place to connect	Walking the dog, running, sports, social, bring the family, rehabilitate the environment, and connect to nature and to surrounding areas. Understanding the Whadjuk Noongar connection to place making.	
A community asset	Highly valued spaces that add to the community and provides a place for community use, multi-use recreation and activity, and a valued Whadjuk Noongar environment.	
Welcoming and accessible space for all	Being able to walk, cycle, park, move through the place and welcome all walks of life - young to old.	
Visual beauty and amenity	Views of the river, to the city, of the area itself – ability to observe the flora and fauna.	
Improving environmental quality	Protection and conservation, celebration of environmental values, nature reserve environment is an asset, the desire to enjoy and see nature thrive – flora, fauna, land, riverine. Protection of habitat from incompatible users and uses.	
Respecting the place	Celebrating all culture, respecting its status as an A-Class nature reserve - it's a home to many – people, groups, clubs, community, fauna and flora.	

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What we've heard What are the key issues?



Providing

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Plan Development Journey

Andrew Howe

Design Principles

Theme	Site Design Principles
Environment and Landscape	 Maintain and reinstate ecological processes Provide enough space for adaptability for climate change Landscaping with locally endemic native species Reduce urban heat island effect and improve user comfort through additional tree canopy Incorporating amenity and facilities that align with the environment context and sense of place
Cultural Values	 Representation of culture and stories past, present and emerging Provide a better home for all existing user groups
Access and Movement	 Strengthen the foreshore experience through a range of amenity/activity hubs and links between them Improve connectivity, movement and adhere to 'safer by design' principles
Sport and Recreation	 Continue the provision of playing fields and player/spectator amenities to meet community need within the site constraints
Management	 Design-out conflicts (i.e. off-lead dog areas and birds, cyclists and pedestrians, lighting and birds) Acknowledge existing management complexities but designing to optimise the design outcome, with shared management assumed in future



Design Considerations

Theme	Site Design Considerations / Issues
Environment and Landscape	 Caring for Country Remediation of former use (tip site edges etc) Climate change resilience Increase setbacks from foreshore – paths etc. Informal recreation – picnics, lookouts, river views Foreshore access – boardwalks Reduce urban heat island effect – tree planting
Land Use	 Additional amenity – cafes Dog exercise – maintain, enhance and minimise impact Safer by design principles
Cultural Values	 Cultural recognition – interpretation, stories, meeting places Art centre revitalisation and expansion Education opportunities
Access and Movement	 Minimise conflict points between walkers, runners, cyclist and nature Increase parking, minimise conflict with cyclists New paths and connections with shade and amenity
Sport and Recreation	 Reorganise Tompkins Park for increased efficiency Revitalisation of Bowls club – new multi-use facilities, additional parking
Management	Clarity around cross boundary management – shared responsibility

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Open House







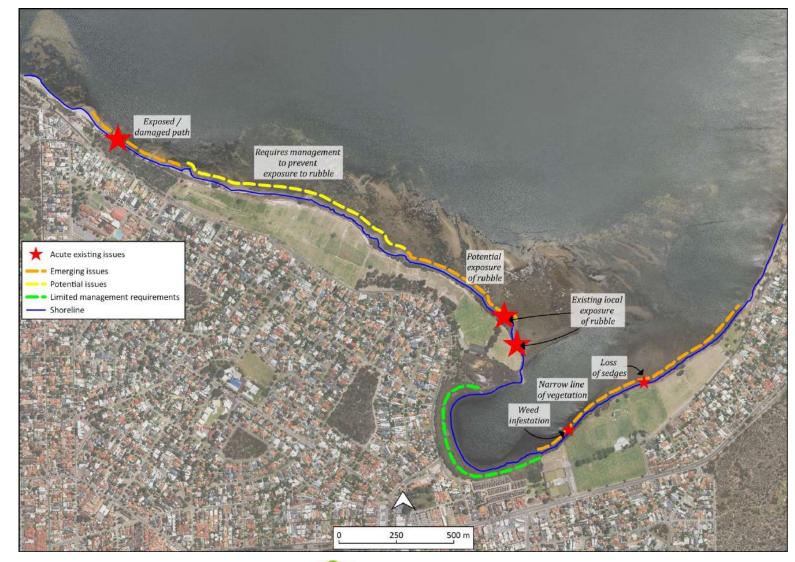






Foreshore Stability

- Considers existing pressures and capacity of existing foreshore vegetation – based on thickness & slope.
- Gradual foreshore retreat is • likely, requiring ongoing management.
- Setbacks of 15-30m required over 20-50 years if a natural vegetated shore is to be retained.



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Plan 1 - Efficient

- Retain walking along river
- Separate cycles from pedestrians
- Dog recreation and amenities
- Viewing platforms for environmental areas
- More shade
- Protect marine park
- Limit impact of lighting on environmental areas
- Create celebration space
- Relocate netball to Pt Walter
- Retain beaches/ access for passive recreation





Plan 2 - Balanced

- Limit impacts on the key environmental areas
- More trees for fauna and shade
- No structures in mudflats
- Include café/amenities at western end for local users
- Move netball courts back/elsewhere
- Need overflow parking in both areas
- Retain and enhance natural waterways/streams
- Pull shared path back from waters edge





Plan 3 - Aspirational

- Retain walking along river
- Cater wherever possible for dog walking
- Protect Nature
- Shared/Combined facilities including cafe
- · More food offerings across the whole area
- Support relocation of sports fields and environmental gain
- · Limit sports at western end
- Improve parking
- Separate cycle paths from sensitive environmental areas
- Frame river with trees
- Include educational opportunities
- Support aspirational, setbacks, greening, conservation and play and cultural spaces
- Include indigenous interpretation
- Improve bird watching capability

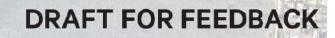




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Where we have landed

Andrew Howe & Mike Rowlands



Overall site

Attadale Bushland & Reserve (West)



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Attadale Reserve East





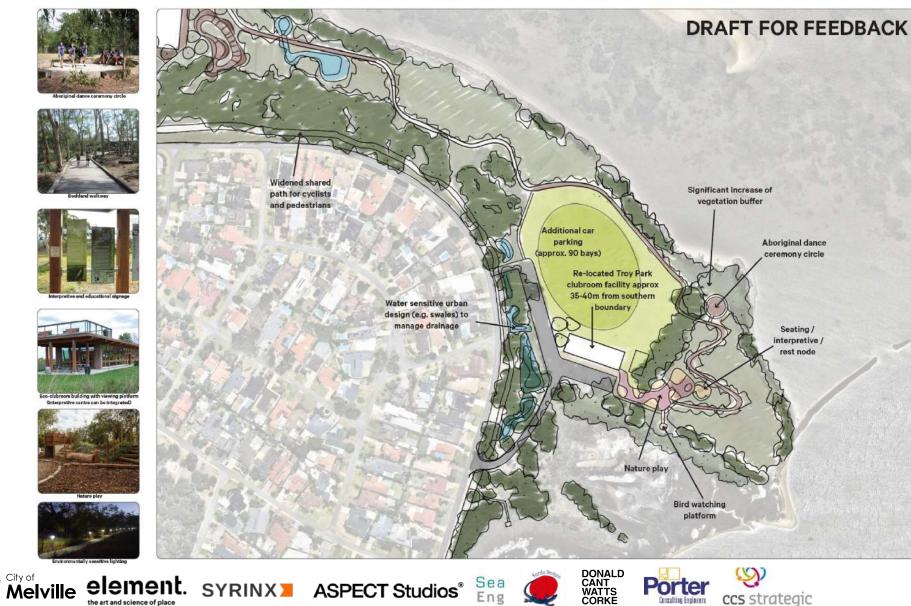








Troy Park & Point Waylen – Option 1



PO

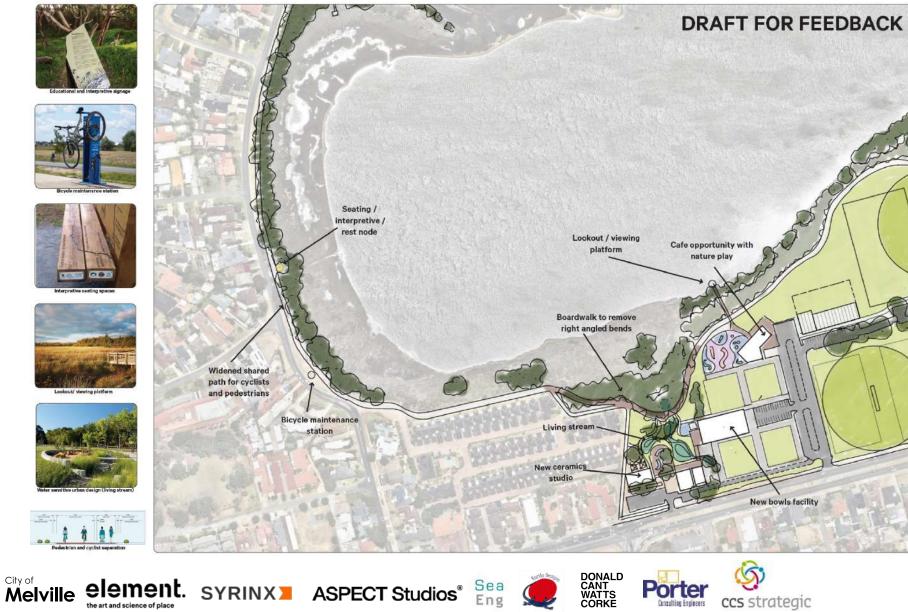
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Troy Park & Point Waylen – Option 2



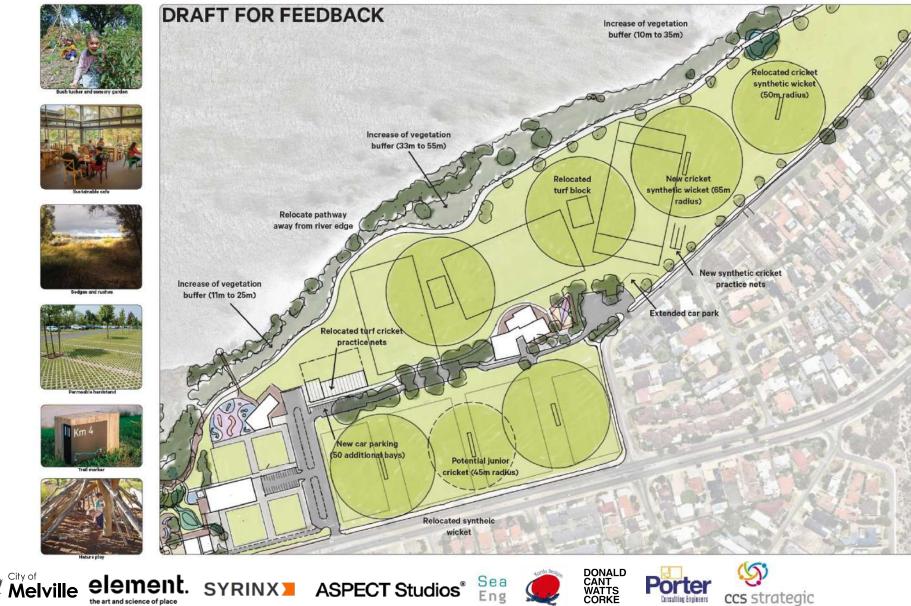


Alfred Cove and Atwell House



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Tompkins Park



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Activity #1

10 minutes per sub precinct Work as a group

Five sub precincts

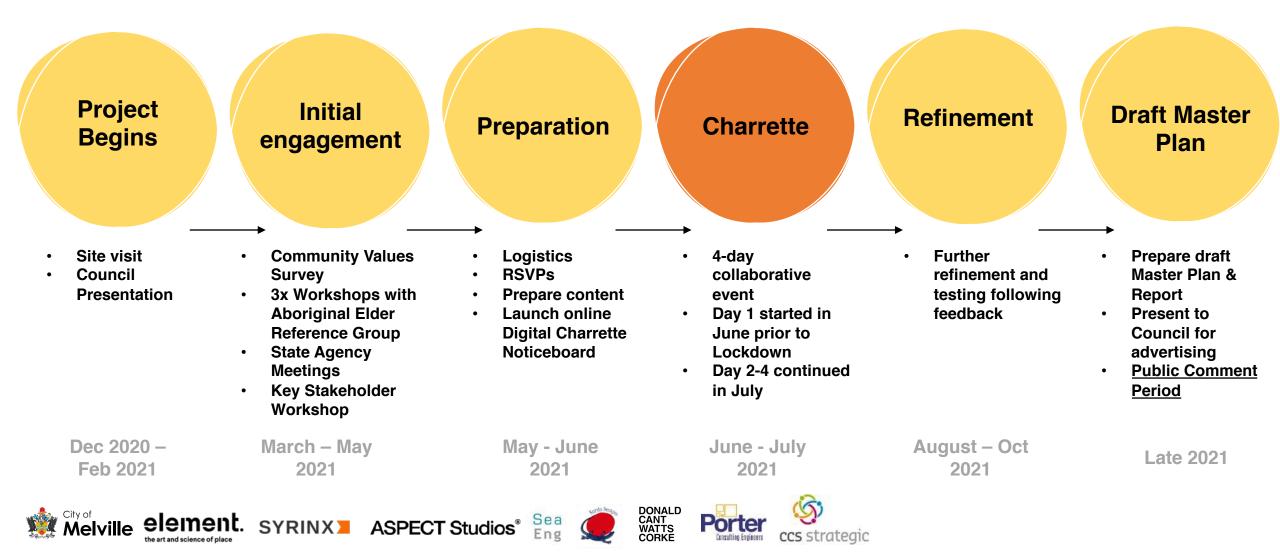
What do you like and why?
What do you think could be improved?

Check against Charter Values!

Wrap Up and Next Steps

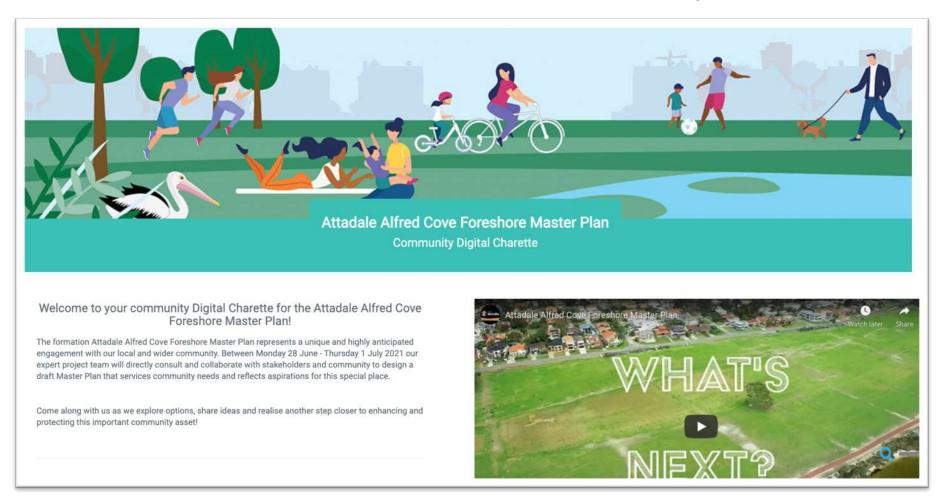


Project timeline and process



Digital charette noticeboard

Access via: Attadale Alfred Cove Foreshore Master Plan page on MelvilleTalks





element.







THANK YOU!

- Thank you for coming and sharing your thoughts with us in this important workshop today
- We look forward to finalising the Master Plan over the coming months



