Notes from Marina Reserve Community Meeting 2 Sept 5 2011

Meeting was attended by approximately 40 members of the community.

The following is a summary of questions asked during the Q and A session on the draft detailed design plans. The answers are based on the comments made at the meeting as well as some other relevant information.

Car park

Question	Answer
Will there be different surfaces to slow skaters leaving and coming to the park?	Yes, intention is to have different safe surfaces. Designers are working with CoPP Traffic Engineers to ensure appropriate surface treatments.
How do you get from the car park through to the reserve?	You will be able to access the reserve from the car park in either direction.
Accessibility – will there be more wheelchair spaces? (four questions relating to similar)	Designers are working to CoPP requirements. The plan will be audited by DDA Consultant to ensure that appropriate standards are applied.
Are the gates to the car park going to be policed more? I.e. Closed when supposed to be every night?	The gates to the car park will be close between 11 p.m. and 6 a.m each day. This will be addressed in the operations plan.
Why does the car park need to be closed??	This will be addressed in the operations plan
What time will the car park gates be closed?	Gates close at 11p.m. This will be addressed in the operations plan.
Where are people going to park when the 50 spaces are full?	This matter was addressed during the development of the Marina Reserve masterplan. The coastal consent is for a car park with 50 spaces.
Will parking be free?	Parking restrictions will be the same as it currently. This matter is further addressed in the operations plan.

Vegetation

Question	Answer
Will there be trees for native wildlife e.g.	There will be more indigenous vegetation
evergreen?	species in the final design.
Shade trees – less natives eg Moreton	There will be shade trees as well as
Bay Figs?	more natural and indigenous vegetation.

Pathway

Question	Answer
Will the pathway around the park be	Paths will be shared paths although there
dedicated to pedestrians?	will be a separate cycle path along the
	eastern edge of the reserve
Are there any paths just for walking?	There are some pedestrian only paths.
Do paths provide access for	Paths will be accessible for all.
wheelchairs?	

Skateable Infrastructure

Question	Answer
Is the skateable space too accessible to	There will be a transition between the
the parkland?	skate space and the rest of the reserve.
How do skaters get to the park? Skaters	Skaters are able to travel to the reserve
and pedestrians in a mixed space?	by any one or combined forms of the following transport modes – walking,
	cycling, skating, car or public transport.
	Most of the paths are designed as shared paths.
Should there be a separate area for	The skate space does not have a
beginners?	separate area for different skate levels but there are easier and harder areas
	within the overall space.
Should this space be segregated from	The space has been designed to cater
intermediate and advances?	for different abilities at different times
	depending on number of users. However this comment will be taken on board and
	considered further.
Are there too many dead ends for a	This comment will be taken on board and
Are there too many dead ends for a continuous skating environment?	considered further.
What is the height level difference in the	The detailed design plans will show more
flat sectioned areas of the park?	detail.
There needs to be enough height in the	This comment will be taken on board and
transitions to get back to the deep end?	considered further.
Why make a flowing skate park if it will	The space has been designed to cater
be a highly populated area?	for a range of users at the one time. However this comment will be taken on
	board and considered further.
Could the main bowl have more curved	This comment will be taken on board and
shape?	considered further.
When do we get more detail on the	The detailed design plans will show more
height of the transition and obstacles	detail. This design will be presented at
radius of tranny distance between	the next community meeting on the 21
obstacles etc?	September 2011.
Stairs, rails, ledges? More ledges, street	As above
sections and rails? Stair sets (10 stair)	
gaps?	As above
Big tranny! Deep bowl, snake run? There needs to be more stairs?	As above This comment will be taken on board and
	considered further
Are these stairs functional skateable space?	Predominantly yes.
With all the technology out there, there	The depth of the skateable space is
should be some way to go deeper?	determined by the presence of the water
	table. The deepest part will be 2100mm
	deep.
Does the skateable space provide	Yes
enough terrain for development of a high	
level of skate boarding skills?	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Is all the flat skateable surface going to be concrete?	Yes
What are the hours of usage of skate	The skateable space will be open at all
park?	times however it will not be lit to allow
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	skating after dark.
Will there be restrictions around usage of	As above
the skate park?	

<u>Other</u>

Question	Answer
Why is promenade standard lighting being used for the skate space whilst security level lighting for the rest of the Marina Reserve?	Promenade type foreshore lighting is to be used on the main path. It is not to be used to light the skateable space. The perimeter is to have security lighting to the required standard for safety purposes. It is not expected that the perimeter path will be heavily used after dark.
Whether lighting along pathway will shine up or down and what is the height of stanchions (light poles)?	Lights will be same as promenade – shine down and baffled to reduce glare.
Will the reserve remain an off leash dog park?	Yes
Depth? Material? Drink fountain location?	The materials will be steel, concrete, gravel and timber, similar to what is used in the rest of the foreshore promenade. Drinking fountains will be in the active recreation and skateable space and picnic and play space.
Bins with smoke receptacles please?	This will be addressed.
Additional recycle bins?	Recycle bins are included on the plan.
How many bike hoops? Where located?	Six hoops are shown in two areas, near the skateable space and near the northern entrance to the reserve off Marine Parade.
Regular cleaning of the toilets?	The toilets will be regularly cleaned. The detail will be included in the operations plan.