South Road Upgrade – Croydon Station Community Liaison Group (CLG) Meeting No. 2 Record

MEETING	Croydon Station CLG (South Road Upgrade Proj	Croydon Station CLG (South Road Upgrade Project, Torrens Road to River Torrens)	
DATE	11 September 2013	11 September 2013	
VENUE	South Road Upgrade site office, 196 Torrens Road	South Road Upgrade site office, 196 Torrens Road, Renown Park	
IN ATTENDANCE	Community members: Ivana Kotasek Eija Murch_Lempinen Michelle McLean (for Alaisdair McLean) Kim Sofo Danka Jonjic Geoff Fussell Jack Humphries (for Klaus Frolich) Meshelle Wheare Bridgett Minuzzo Peter Louca City of Charles Sturt: Mike Blythe (for Phil Hewitt) Cr Craig Auricht	DPTI: Leigh Dalwood Desmond Khoo Amanda MacGillivray Aspect Studios: Tim Conybeare Kath Moore & Associates: Kath Moore Karen Collins	
APOLOGIES	Alaisdair McLean, Klaus Frolic, Phil Hewitt	Alaisdair McLean, Klaus Frolic, Phil Hewitt	
PREVIOUS MEETING RECORD	22 August 2013	22 August 2013	
AGENDA	 Project overview presentation to be sent to Precedent studies and reference imagery Provide contact details for wider publication Federal Elections – What does this mean for the Urban Design Process Program schedule for community inputs Presentation: Precedent studies and reference Group discussion / feedback on precedent studies Actions before the next meeting 	 Welcome, introductions & apologies Review of the meeting record actions of 22 August Project overview presentation to be sent to members Precedent studies and reference imagery from Aspect Studios to be presented at the next meeting Provide contact details for wider publication by DPTI Federal Elections – What does this mean for the South Road Upgrade? Urban Design Process Program schedule for community inputs Presentation: Precedent studies and reference images Group discussion / feedback on precedent studies / references images Actions before the next meeting Engagement of the community members you represent Other business Next meeting 	

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AGENDA ITEM	DISCUSSION	ACTION / NAME
2	Previous action items:	A MacGillivray All members L Dalwood to provide a
	the current community engagement process.	briefing paper (1 page) on options investigated to date
3	Project status following Federal elections:	
	 may be some time until a decision is made re: proceed to construction or transfer of current funding commitment to Darlington section discussion with the new Federal Government will occur in the coming months (re: pros and cons of both Torrens to Torrens and Darlington projects) until a decision is made re: funding, the project will continue to finalise the planning study and CLG meetings will continue. 	
	It was noted that Torrens Road to River Torrens project has a benefit cost ratio (BCR) of 2.4 while the Darlington project has a BCR close to 1.0.	
	If project funding is re-directed to Darlington, there may be opportunities to separate the Outer Harbor rail grade separation from the remaining road components for early construction, if State Government funds become available.	
4	Urban Design Process:	
	 Tim Conybeare presented a revised program and meeting schedule (i.e. CLG meetings now scheduled for approximately every three weeks, includes a potential Community Open Day on Saturday 26 October) precedent images were also presented of different structures and open space designs to stimulate discussion on what principles may be suitable for Croydon station presentation to be uploaded onto the project website by Friday 20 September. 	A MacGillivray
5	Design elements - refer Attachment A for discussion record on design elements	

South R	South Road Upgrade – Croydon Station Community Liaison Group (CLG) Meeting No. 2 Record			
6	Actions for next meeting: Feedback required from the community, including children, youth, elderly etc, on the following: - What does good design and Croydon's heritage mean to you? - What does the concept of a linear park mean to you? - What would be a good use of the open space underneath the rail bridge structure? CLG members wanting to use the project website to promote opportunities for the community to engage with them (e.g. at a scheduled time in a local café) will need to contact DPTI to discuss.	All members to present their feedback at the next meeting K Sofo / A MacGillivray		
7	Other business: Euston and Day Terraces re: car parking arrangements around the rail station - it is not the intent to create too many car park spaces, but recognised that there is a need for parking for adjacent businesses - Euston Terrace and Day Terrace may become an open, kerb-less pedestrian area that will keep speeds down; this is dependent on Council.			
	 Design do not want to segregate Croydon from other areas do not want to have to walk or ride too far in the wrong direction to be able to utilise the shared path crossing South Road is a concern for many community members. Upcoming meetings a schedule of meeting dates up to January 2014 will be issued to CLG members it is advised that CLG members ensure any proxies are up to speed on conversations to date so that the 	A MacGillivray All members		
9	meetings do not lose time covering issues previously discussed. Meeting closed at 8.25pm			

NEXT MEETING: Wednesday 2 October at 6pm – at South Road Upgrade site office.

CROYDON STATION CLG NO 2 - 11 SEPTEMBER 2013 ATTACHMENT A: DESIGN ELEMENTS (MOST LIKE / LEAST LIKE)

STRUCTURE

LEAST LIKE	MOST LIKE
Heavy steel / concrete	Older style - Port Adelaide bridge (e.g. wrought iron, curves)
Heavy structure	- Battersea bridge and King William Street bridges (with heritage lighting)
Foreboding / obtrusive structure	Softer alim line design
	Softer, slim-line design
	Smaller, simple, lean design - elements of Reggio Emilia ("lightness" of structure)
	Visual lightness - Point Resolution Bridge in New Zealand (pedestrian bridge)
	Stone, elegant structure
	Some liked the "rusted" steel look
	Acknowledge blend of heritage and new / modern (e.g. interpretation and use of modern materials)
	Light sculptures
	Use of images on structure
	Green (living) walls, decorative brick

OPEN SPACE

LEAST LIKE	MOST LIKE
Mosquito attracting water features	Reclaimed water
	Wetlands
	Cycling / pedestrian paths / training ground for children learning to ride
	Bike storage
	Needs to be a mix of active (e.g. youth spaces, family recreation) and passive spaces (e.g. quiet, seclusion, benches, garden space)
	More green space
	Expanding on Croydon character
	Flexible / not prescriptive / multi-use areas that can be used for anything
	Pop ups (e.g. cafes, markets)
	Key attractor i.e. to bring people into the community
	Inviting
	Plaza space e.g. for community events
	School art involvement / youth ownership
	Use of mosaic e.g. mosaic parks around Barcelona

OTHER CONSIDERATIONS

Privacy / overlooking properties from an elevated train and platform

Light spill (n.b. innovative use of directional LED lights and throw screens may help minimise impacts)

Shadowing caused by elevated tracks

From up close, the type of construction materials are more important (i.e. from a distance, it is just aesthetics)

Graffiti (n.b. CCTV for security and to deter graffiti, combined with incorporating street art)

Passive surveillance i.e. the more people are drawn to the area means less opportunity for unsociable acts

Noise attenuation for receivers below the elevated rail line (e.g. install noise attenuation material under rail sleepers to reduce noise from overhead trains)