

MINUTES OF MEETING – Construction Reference Group (CRG) Mitchell Freeway Extension Hester Ave to Romeo Road Meeting 3

Date:	27/5/2021	Time: 6	5.00pm	Location:	1 Santorini Promenade, Alkimos	
Distribution:	ution: Members of the CRG and Main Roads WA webpage					
Attendees:	Brian Baily Community Member		Jamie Roberston	MEJV – Community Engagement		
	Chris Howard	Community Member	Corinna Myers	MEJV – Community Engagement		
	Clare Tottenham	Community Member	Aaron Livingstone	MEJV – Project Manager		
	Derek Slater	Community Member	Brian Norris	MEJV – Senior Design Manager		
	Ellaine Jopling	Community Member	Yaqoob Siddiqui	Main Roads – Project Manager		
	Neil Cooper	Community Member	Kathryn Paddick	Main Roads - Communications		
	Ryan Buckland	Community Member	Alastair Cowan	Main Roads – Project Director		
	Lionel Nicholson	COW – Manager Infrastruc	ture Etienne Fourie	GBJV - Designer		
	Seyma Kaya	GBJV - Designer	Clayton Collyer	GBJV – Senior Designer		
Guests	Matt Moyle	Lloyd George Acoustics				
Apologies:	Russell Willans	Community Member				
	Alex Henry	Community Member				
	Dermot Munro	Community Member				

NO.	ITEM / DETAILS					
1	ISSUES ARISING FROM PREVIOUS MEETING / COMMITMENTS					
	 Briefing of residents at The Rise by Teman – Two separate meetings with residents completed since March and ongoing communications the management Principal Shared Path (PSP) usage statistics – There are no usage statistics available north of Shenton Avenue. There is no plan to incorporate recorders into the PSP. PSP usage stats can be viewed at https://trafficmap.mainroads.wa.gov.au/map 					
	3. Access to the Neerabup National Park at Lukin Drive and Romeo Road underpasses – Access is available at Lukin Drive via the shared path provided on the bridge and a shared path connection to the existing trail in the National Park. Suitable gates and signage are to be provided at the National Park entry. At Romeo Road, car parking is available in the service road parallel to Wanneroo Road, with pedestrian access via the traffic signals across Wanneroo Road to the shared paths on either side of Romeo Road. A fauna/pedestrian underpass is being constructed at Romeo Road, with a shared path connection from the western side of the underpass on the south side of Romeo Road into the underpass. Discussion on noise wall modelling; designs to follow at future meeting.					
	4. Traffic modelling – Main Roads traffic counts can be viewed at https://trafficmap.mainroads.wa.gov.au/map . It is our expectation that traffic on local roads will be more dispersed (less concentrated) with the opening of three new interchange options. Modelling is 15-20 years into the future.					
2	PREVIOUS COMMITMENTS					
	At each meeting we will record our progress against commitments made in previous meetings					
	 We will provide you with the information on noise walls – in progress 					
	 We will provide you with information on landscaping design – in progress 					
	 We will raise your concerns regarding the placement of trees near the PSP – in progress 					
	 We will consider access arrangements to the National Park in our design - completed 					
	 We will visit the retirement village to provide a briefing on the project - completed 					
3	PROJECT SCOPE CHANGE					
	Butler Boulevard Interchange has been added to the project's scope.					
	 The road shoulder width will be 3m over the bridge and will allow a safe path for cyclists to travel over bridge. The announcement can be viewed at https://www.mediastatements.wa.gov.au/Pages/McGowan/2021/05/Joint-media-statement-Job-creating-transformation-of-Mitchell-Freeway-now-underway.aspx Question raised about shared path connectivity at Butler Boulevard into National Park; design will be presented at future meeting. The duplication of Wanneroo Road from Dunstan Road to south of Romeo Road has been announced and Main Roads is working through the options to deliver these additional works. 					

NO.	ITEM / DETAILS						
4	4 NOISE MODELLING						
Matt Moyle, Senior Acoustical Consultant from Lloyd George Acoustics explained the process of noise modelling that is u location and heights of noise walls. Key observations included:							
	Noise modelling and design is guided be the State Planning Policy 5.4						
	 The model is peer reviewed at 15%, 85% and 100% 						
	Noise is "unwanted sound"						
	 Sound is pressure variations that the ear can detect Pressure is measured in Pascals, (Pa) The human ear can detect such a large range of pressure Need a compressed scale - the decibel scale or dB 						
	Measured objectively u	sing a Sound Level Met	er				
	Noise Modelling - Prediction						
	 Predict levels based or 	a 2041 traffic volumes ar	nd vehicle class				
	Predict future noise lev	els (day and night) to al	noise sensitive				
	•	ently verified and peer r	eviewed				
	Noise Mitigation (Walls)						
	 The project has a maximum wall height of 5 metres 						
Solid screen walls improve noise mitigation – concrete panel/masonry construction is ideal.				onry construction is ideal.			
	Members noted that noise travels from several directions. The noise from Hester Avenue can be prominent during easterly winds at The Rise on Ridgewood Boulevard (travelling north). The existing noise bund isn't always effective and the noise isn't necessarily a result of traffic directly behind properties. Residents are looking forward to the noise walls as they will help to reduce noise levels from the rail and freeway.						
5	PROJECT UPDATE						
	The Project Manager presente	d a project update to me	embers.				
	Fauna relocation is und	derway using a mix of tra	apping and spotters	Relocated fauna to date includes:			
Fauna Type Relocation Status Located				Located			

Southern Brown Bandicoot x 11	National Park	Uninjured	Sighted during inspection
Hemiergis (skink)	National Park	Uninjured	Weekly total from fauna trapping
Bush Rat xh	National Park	Uninjured	Weekly total from fauna trapping
Ctenotus (Skink) x1	National Park	Uninjured	Weekly total from fauna trapping
Banjo Frog x15	National Park	Uninjured	Weekly total from fauna trapping
Southern Brown Bandicoot x6	National Park	Uninjured	Weekly total from fauna trapping
Southern Brown Bandicoot x9	National Park	Uninjured	Weekly total from fauna trapping
Bobtail	National Park	Uninjured	Fauna spotter
Bobtail	National Park	Uninjured	Fauna spotter
Bobtail x2	National Park	Uninjured	Fauna spotter
Southern Brown Bandicoot x11	National Park	Uninjured	Weekly total from fauna trapping

- Vegetation Removal is underway and will continue over the next few months. Vegetation that is free from disease is being mulched for reuse in landscaping at the end of the project. Some grass trees are being relocated to local schools.
- A site compound has been established at Lukin Drive and will be installed at Butler Avenue. The project site office is up and running in Alkimos.
- Fencing is being installed the length of the worksite to secure the site to prevent fauna and unauthorised access into the construction area.
- The project's design is progressing with approximately 35 designers engaged on the project (local and overseas).

3 month look ahead:

- Works are focused on main freeway alignment.
- Temporary tracks are being created along residential boundaries for access.
- Noise wall construction will commence in June.

NO.	ITEM / DETAILS				
	 Vegetation removal is continuing in two different areas on two fronts – both north and south of the works. 				
	• Earth works will commence, focusing on cut-to-fill (distributing the earth across the length of the site to achieve a balance).				
	Truck movements between Lukin Drive and Butler Boulevard will commence in late June/early July.				
	Drainage works will commence within the next 3 months.				
	Closure of Redington Drive Southbound at Lukin Drive will be implemented.				
6	COMMUNICATIONS AND ENGAGEMENT MANAGEMENT				
	The project's Communications Manager presented an overview of activities to date.				
	External facing activities:				
	Responding to enquiries and complaints				
	 Engagement with residents on the boundary – approximately 110 households 				
	Project Update drafted and distributed				
	 Information sheets on noise walls, construction impacts, environment and sustainability management. 				
	• Notifications regarding PTA Depot Access, changes to Redington Drive, compound establishment, closure of informal tracks.				
	Property surveys				
	Meeting with the Quinns Rocks Community Environment Group				
	Ministerial announcement				
	Question asked about what is involved in property dilapidation surveys. JR explained that photos are taken by an independent surveying company of the entire property – this provides evidence of the condition of the property prior to the commencement of construction activity. Vibration monitors are also used during the project, and are connected to supervisors to alert when the level exceeds contracted limits.				
	Internal facing activities:				
	Project management of grass tree relocation and yarning circle development				
	Presented toolbox on the role of project communications				
	Review and input into noise wall designs				
	Provision of feedback from residents to design and construction teams				
	Coordination meetings with Main Roads				
	Preparation of spreadsheets to support noise wall construction				

NO.	ITEM / DETAILS				
	Implementation of project information sharing process (PtN)				
7	OTHER BUSINESS				
	CRG members were invited to provide additional feedback and ask any additional questions				
Q. If there is provision for PTA parking? Does this mean there is a future Lukin Drive train station?					
A. This is a question for the PTA but we are not aware of any current plans to build a train station.					
Q. Is it possible to have a cycling event on the freeway as part of the official opening?					
	A. It might be possible, we will explore internally.				
	Action [KP]: Offer suggestion to Transport Minister's office at completion of project.				
	Q. Is it possible to highlight the PSP linkages being constructed? Yaberoo Budjara trail from Burns Beach Road to Yanchep National Park is available for recreational use. There is a major recreational hub planned northern side of Romeo Road/Wanneroo Road.				
	A. Yes, the project can create a connectivity enhancement information sheet.				
Action [JR]: Develop communications for distribution on active transport.					
	Q. Is there Aboriginal representation considered in the art and participation other aspects of the project?				
	A. Yes, Aboriginal participation is important to the project. We will arrange for a presentation at the next CRG.				
	Action [KP/JR]: Arrange presenter.				
8	NEXT MEETING				
	 Members were asked if there are topics they would like to discuss at the next meeting. Noise wall designs Butler Boulevard interchange design 				
	The date of next meeting will be guided by the progress of the designs. Time and day is good for all members.				
	The meeting closed at 7:21 pm				