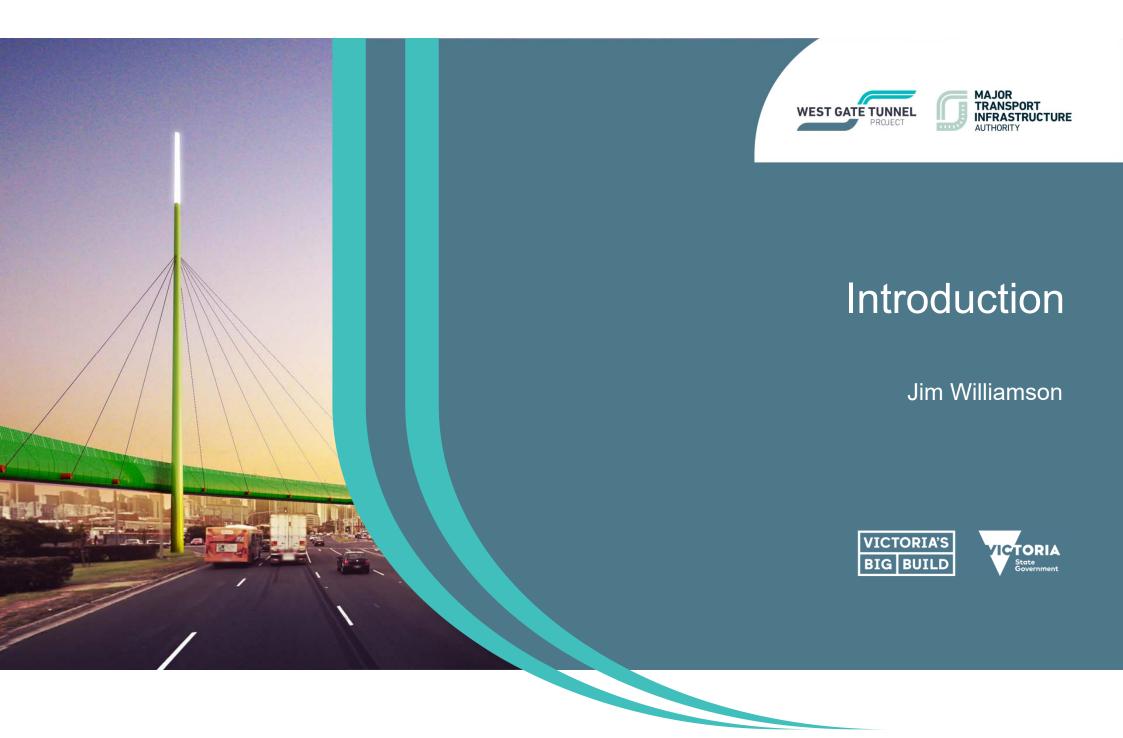




## Community Liaison Group

North Meeting 14 October 2021







### Agenda Items

Time	#	ltem detail	Owner
5.30pm	1	Welcome, introductions and apologies	Chair
5.40pm	2	Announcements and news	WGTP MTIA
5.50pm	3	Construction update	СРВЈН ЈV
6.10pm	4	WGTP MTIA update	WGTP MTIA
6.20pm	5	Members update	Community members
6.35pm	6	Actions update	All
6.45pm	7	Actions arising and closing	All





### Announcement and news





## Construction update







partnership with:

\_=Transurban



## **Southern Outbound Portal**







## **Southern Inbound Portal**





## **Northern Portal**



TBM preservation works continue

Over high vehicle ramp and roof



## **Maribyrnong River**

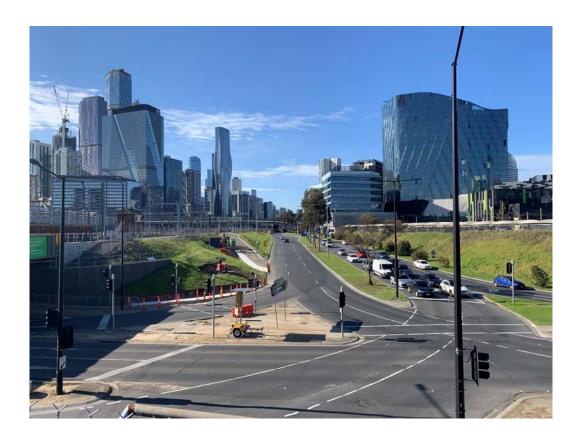




Pier column installation continues in the Maribyrnong River. These piers will support the bridge that connects the tunnel to the elevated roads.



## West Melbourne





10 September 2021

#### Works within the rail corridor

Constructing activities, including piling, will be undertaken within the E-Gate Precinct in the rail corridor in West Melbourne to facilitate construction of the new bridge from Dynon Road to Wurundjeri Way.

The works will be completed across the day and night in the rail corridor, while trains are not running. There will be no impact to passenger services due to these works.

#### What to expect and when

These works have been planned to minimise any impacts on the local community. We don't expect noise from the work to be disruptive.

We will be monitoring the works to maintain acceptable noise levels over their duration.

	Impact	Date
	Occasional day and night work noise. We expect noise to be low and non-disruptive.	17 – 19 September 2021
(-,ð,-)	Occasional nightwork lighting. Lighting will be angled away from residences wherever possible during nightworks.	17 – 19 September 2021



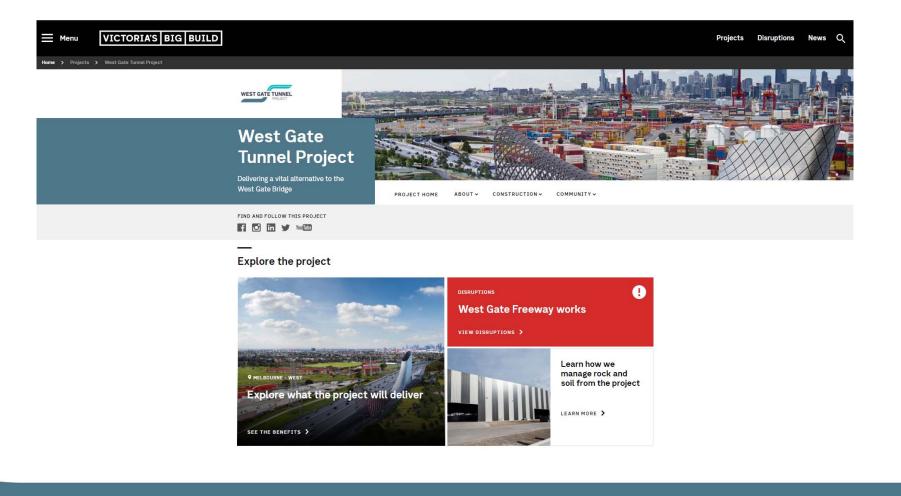


## West Gate Tunnel Project MTIA





## **New look WGTP website**





## Information on our Website

#### Factsheets

- Building the new city connection launching gantry fact sheet (PDF, 1682KB)
- Transporting construction materials to our worksites (PDF, 8.2 MB) /(DOCX, 11.5 MB)
- New open space fact sheets for:
  - Hyde Street Reserve and Stony Creek (PDF, 1.84MB) / (DOCX, 2.23MB)
  - Kororoit Creek (PDF, 1.64MB) / (DOC, 2.22MB)
  - Whitehall Street and Maribymong River (PDF, 1.98MB) / (DOCX, 2.20MB)
  - Moonee Ponds Creek (PDF, 2MB) / (DOCX, 2.05MB)
  - West Gate Freeway New Street (PDF, 1.95MB) / (DOCX, 1.94MB)
- Bella Guerin and Vida Goldstein fact sheet (PDF, 1.6MB)
- Benefits for Ballarat (PDF, 760KB)
- Benefits for Geelong (PDF, 760KB)
- Benefits for Melbourne's west (PDF, 760KB)
- Construction overview West Gate Freeway (PDF, 1.4MB)
- Construction overview Tunnels (PDF, 1.4MB)
- Construction overview Port to City (PDF, 1.4MB)
- Freight industry (PDF, 1.5MB)

The West Gate Tunnel Project will provide a vital alternative to the West Gate Bridge, quicker and safer journeys and remove over 9000 trucks from residential streets in the inner west.

The project is a partnership between the Victor and Transurban and is being built by a joint venture between CPB Contractors and John Holland.

A key feature of the project is an elevated road above Footscray Road with links to CityLink, Dynon Road and Wurundjeri Way, with direct freight connections to the Port of Melbourne. Construction method

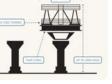
#### The elevated road will be built using the span-by-span

construction method. Span-by-span construction builds the road deck continuously from one end of the structure to the other concrete segments, one after the other.

Concrete precast segments manufactured locally in Benalla will be used and transported to the work site

The elevated road will be built using a custom-designed crane. Starting at the city end of Footscray Road, the launching gantr

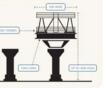




nent into place to form a span b forward to build the next span. See diagram over the page. The machine will continue west towards Footscray for 1.2 fometres to build the outbound lanes before it changes

direction to build the city-bound lanes. In total, the machine will travel 2.5 kilometres to build six new lanes.





The West Gate Tunnel Project will deliver more than 14 kilometres of new and upgraded paths, making it safer and easier for more people to walk or cycle.

And in case of the local division of the loc

The project responds to feedback for more choices and better access by upgrading paths and building new off-road connections by:

WALKING AND CYCLING

**CREATING A CONTINUOUS JOURNEY** FROM WERRIBEE TO THE CITY

- · Completing missing links in the Federation Trail and Kororoit Creek Trail. A new elevated veloway giving cyclists a safe express
- route to and from the city.
- Better links to popular trails. · Connecting communities with new paths over and
- under the West Gate Freeway. · New off-road paths and bridges for a safer journey.



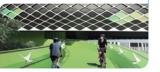
A 2.5 kilometre veloway from Footscray to Docklands will provide an off-road route that removes six intersections for cyclists, making trips safer and guicker It runs from Shepherd Bridge to the city side of Moonee Ponds Creek. At four metres wide, the veloway allows plenty of room for the growing number of cyclists, and space to stop for a break or change a tyre. The safety features will include:

WEST GATE TUNNEL

28

Two emergency exits	<ul> <li>Full CCTV coverage,</li> </ul>	
with alarms.	monitored by a traffic	6
Emergency vehicle	control center.	
access into and	<ul> <li>A mesh cover and</li> </ul>	
through the veloway.	perforated side pane	ls.

to let sunshine and fresh air through.



\_\_Transurban



• Two

• Eme

Lighting







## Members and questions update







#### Open actions

#	Name	Owner	Action	Status and Update	Group
1	AJ10	WGTP MTIA	WGTP MTIA to invite Department of Transport to provide an update on traffic studies progress in early 2021.	To be closed at meeting.	North and West
2	AN11	WGTP MTIA	WGTP MTIA to coordinate a meeting with the Department of Transport to discuss mitigating combined noise from rail and road infrastructure at Railway Place, West Melbourne.	Discussions with DOT are ongoing.	North
3	AN10	WGTP MTIA / Transurban / CPBJH JV	Project parties are requested to provide information with the modelling and data assumptions to demonstrate noise compliance of the Wurundjeri Way extension to residents along Railway Place West Melbourne.	WGTP MTIA to facilitate a separate meeting with FA, PB and PG.	North
4	AN8	CPBJH JV	CPBJH to confirm total number of trees to be replaced and removed.	Open - CPBJH to provide an update in 3 months time.	North



# Actions arising and closing

Jim Williamson

