From: CoM Meetings

**Sent:** Monday, 3 July 2017 12:14 PM

**To:** \*Gov & Leg - Council Business (Team)

**Subject:** FW: Council and Committee meeting submission form [#1088]

From: Wufoo

Sent: Monday, 3 July 2017 12:13:44 PM (UTC+10:00) Canberra, Melbourne, Sydney

To: CoM Meetings

appropriate button: \*

**Subject:** Council and Committee meeting submission form [#1088]

Name: \* Marc Ellenbroek

Email address: \* <u>mellenbroek@sjbplanning.com.au</u>

Please indicate which meeting you would like Future Melbourne Committee meeting to make a submission to by selecting the

Date of meeting: \* Tuesday 4 July 2017

**Agenda item title: \*** Planning Permit Application: TP-2016-1105, 204-208 King Street,

Melbourne

Please indicate whether you would like to address the Future Melbourne Committee in support of your submission:

Yes

(No opportunity is provided for submitters to be heard at Council meetings.) \*

Privacy acknowledgement: \* I have read and acknowledge how Council will use and disclose my

personal information.

1

From: CoM Meetings

**Sent:** Monday, 3 July 2017 9:10 AM

**To:** \*Gov & Leg - Council Business (Team)

**Subject:** FW: Council and Committee meeting submission form [#1085]

From: Wufoo

Sent: Monday, 3 July 2017 9:09:32 AM (UTC+10:00) Canberra, Melbourne, Sydney

To: CoM Meetings

appropriate button: \*

**Subject:** Council and Committee meeting submission form [#1085]

Name: \* Phil Gleeson

Email address: \* pgleeson@urbis.com.au

Contact phone number (optional): 0410599902

Please indicate which meeting you would like Future Melbourne Committee meeting to make a submission to by selecting the

Date of meeting: \* Tuesday 4 July 2017

Agenda item title: \* Ministerial Referral: TPM-2014-43, 57-63 Exhibition Street, Melbourne

Please indicate whether you would like to address the Future Melbourne Committee in support of your submission:

Yes

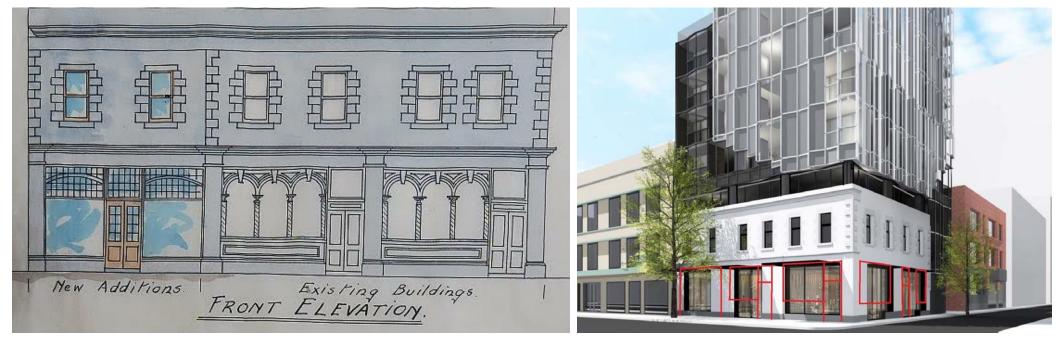
(No opportunity is provided for submitters to

be heard at Council meetings.) \*

Privacy acknowledgement: \* I have read and acknowledge how Council will use and disclose my

personal information.

Name: *	Rene Spoors
Email address: *	trist14222@gmail.com
Please indicate which meeting you would like to make a submission to by selecting the appropriate button: *	Future Melbourne Committee meeting
Date of meeting: *	Tuesday 4 July 2017
Agenda item title: *	6.4. Planning Permit Application: TP-2016-1105, 204-208 King Street, Melbourne
Alternatively you may attach your written submission by uploading your file here:	agendaitem6.4_4th_july_rene_spoors.ppt_1.47 MB_• PPT
Please indicate whether you would like to address the Future Melbourne Committee in support of your submission:  (No opportunity is provided for submitters to be heard at Council meetings.) *	Yes
Privacy acknowledgement: *	I have read and acknowledge how Council will use and disclose my personal information.



Left: Original shop windows and openings of elevation. Drawing c. 1930 Right: Proposed design with possible improvements based on original drawing in red. Below: intact rear courtyard with bluestone walls.



From: Wufoo

Sent: Tuesday, 4 July 2017 11:46:59 AM (UTC+10:00) Canberra, Melbourne, Sydney

To: CoM Meetings

**Subject:** Council and Committee meeting submission form [#1091]

Name: \* John Widmer

Email address: \* widmerjo@staff.werribeesc.vic.edu.au

Contact phone number (optional): 93768737

Please indicate which meeting you Future Melbourne Committee meeting would like to make a submission to by

Date of meeting: \* Tuesday 4 July 2017

Agenda item title: \* Monitoring Air Quality and Road Noise from the Westgate

**Tunnel Project** 

Alternatively you may attach your written submission by uploading your

selecting the appropriate button: \*

john\_widmer\_noise\_\_air\_quality\_presentation.pptx

file here: 1.93 MB<u>·</u>PPTX

Please indicate whether you would like Yes to address the Future Melbourne Committee in support of your submission:

(No opportunity is provided for submitters to be heard at Council meetings.) \*

Privacy acknowledgement: \*

I have read and acknowledge how Council will use and

disclose my personal information.

# Noise & Air Quality impacts from the Westgate Tunnel Project



John Widmer, July 4th, 2017

Kensington resident since 1983 (before CityLink)



This project reminds me of Arthur Dent's encounter with Ford Prefect in "The Hitchiker's Guide to the Galaxy". Earth Kensington was an inconvenient obstruction in an intergalactic garbage truck freeway West Gate Tunnel Project!

It is clear that more traffic will course through Kensington and North Melbourne

### Who will monitor air pollution? The City of Melbourne or the EPA?"

..."EPA will monitor the tunnel".

No plans to monitor air in Kensington? Nearest EPA monitoring is in Footscray or Alphington.

Where and how will air quality be monitored at the following locations:

- At Debney Park Housing Estate in open space where children play and adults relax and take exercise, have BBQ's
- At Flemington Bridge & Macaulay Railway Stations where the public wait for trains?
- Along the Moonee Ponds Creek/Capital City bicycle trail?
- At Stubbs St business park, Kensington, where people work?
- At the children's playground in Robertson St?
- At residences in Kensington west of Stubbs St, between Racecourse Rd and Macaulay Rd where I live?



### **HOW BIG IS A CUBIC METRE?**

During the past few weeks the Level 4 students have been working on per and volume for our applied Numeracy.

The students have learnt that perimeter is the distance around the outside of a shape, area is the amount of space inside a a boundary and that volume is the amount of space a three-dimensional object occupies.

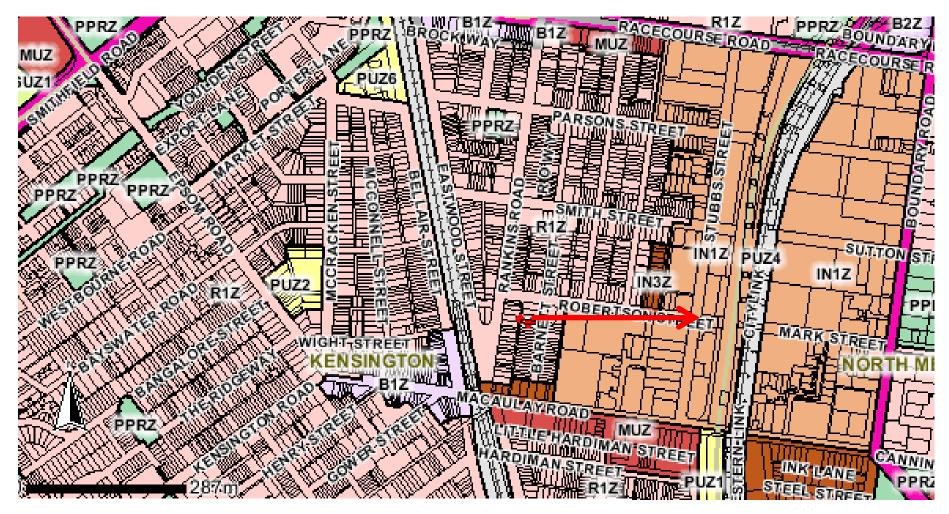
The students also know that we have to use different units of measurement for each of these concepts, such as squared units for area and cubic units for volume.



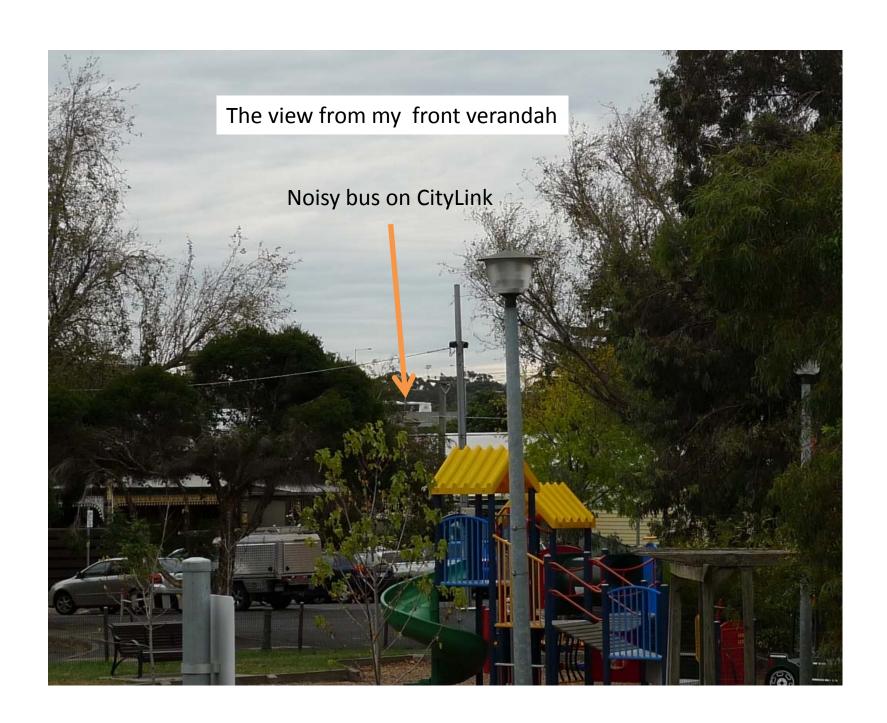
Galileo Galilei (Italian pronunciation: [gali'leto gali'lɛi]; 15 February 1564<sup>[4]</sup> – 8 January 1642),<sup>[5]</sup> was an Italian physicist, mathematician. astronomer, and philosopher who played a major role in the Scientific Revolution, His. achievements include improvements to the telescope and consequent



- Galileo established the scientific principle of "valid data" – it's not just "climate change deniers" who appreciate him!
- FM Committee should consider the impact of their approval on current residents from the existing data.
- Do we really know the likely impacts of increasing traffic and the associated noise and air pollution from the information provided by WDA?
- Are there clear, measurable performance criteria?
- Are there requirements to regularly monitor, measure and assess compliance?
- Is there capacity to adjust performance criteria in response to noise/air quality monitoring?



300 m from my home to the expanded City Link .. No sound barriers are proposes



### What do the chosen VicRoads guidelines mean?

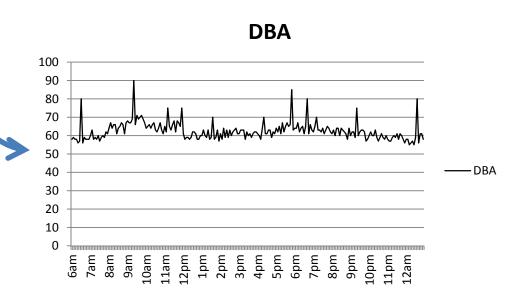
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6am	58	59	58	58	56	57	80	56	59	58	58	58	59
7am	60	63	58	59	58	60	57	59	60	59	62	61	62
8am	64	67	64	66	66	61	64	65	67	66	61	67	67
9am	68	67	67	69	90	66	71	69	70	71	69	67	71
10am	64	65	66	64	66	67	63	62	64	67	63	61	67
11am	65	62	75	65	63	66	68	62	68	67	65	75	74
12pm	61	58	59	59	58	59	62	62	61	58	58	60	62
1pm	60	63	60	59	63	58	59	70	58	59	63	57	63
2pm	61	58	64	59	63	59	63	60	62	63	64	61	64
3pm	61	63	63	63	58	62	60	61	59	61	62	62	63
4pm	61	60	58	64	70	61	61	63	63	59	62	61	64
5pm	64	62	65	61	67	62	65	67	65	66	85	63	67
6pm	64	64	67	62	64	65	61	65	80	61	66	63	67
7pm	62	65	70	63	63	62	64	61	63	65	64	62	65
8pm	61	63	60	64	64	60	64	63	62	61	58	64	64
9pm	60	62	62	59	75	60	62	63	63	62	57	58	63
10pm	60	62	60	60	63	59	57	59	61	59	58	60	62
11pm	58	57	57	59	60	59	61	58	61	60	58	56	61
12am	58	58	55	56	57	55	59	80	56	61	61	58	61
													<b>67</b> DBAL10(18h)



The Westgate Tunnel Project should be looking to best practice from recent guidelines and standards, such as the International standards for road noise management.

This data would comply with 68DBA L10 (18h) limit, despite noise spikes up to the level of a jackhammer for 5 minutes of every hour for 18 hours.

L10 (18h) measure ignores the sleep disturbance problem.



11. Noise and vibration	Significant noise impacts upon identified urban	Predicted noise levels above 75 dB on the eastern extent of the Dynon urban renewal precinct.			
	renewal areas without any mitigation measures proposed.	An increase of up to 5 dB is anticipated across the entire E-Gate urban renewal area.			
	Significant noise impacts upon the Moonee Ponds Creek corridor.	Predicts noise impacts in this area of approximately 71 dB.			
		The Project EPRs are inadequate, finding outdoor recreation and public open spaces not to be noise sensitive.			

This is not a "linear" increase ... the use of dB is no longer acceptable internationally

For Kensington residents how can the noise from Westgate Tunnel Project be measured separately from background noise? Can the public access noise data from expanded CityLink?

### **Submission to Future Melbourne Committee:**

### Regarding:

Whether the noise, vibration, air emission of the project will be appropriately managed by proposed measures.

- 1. The 2016 Census data for areas adjacent to the existing elevated road reveal that hundreds of children live within 500 metres of that structure. I assert that the noise monitoring measures proposed are inadequate and lack understanding of nuisance noise. The data collected from the apartment recently constructed in Bent Street Kensington does not meet an internationally accepted measurement of noise nuisance. The simple use of decibels to measure noise disregards the patterns that constitute nuisance noise intermittence, repetition, duration, and pitch. More sophisticated understanding of what constitutes nuisance noise is required in your modelling, before appropriate attenuation can be designed and implemented for residents subjected to project noise, both during construction and operation. The data has not collected acceptable data for any modelling of the undeniable increase of noise nuisance and its impact on the children in their developmental stage of life.
- 2. Container-laden trucks using the Westgate tunnel project must be prevented from using air-brakes, especially as the design of the road will require braking.
- 2. The highest section of the existing viaduct is 400 metres from my front door. I am concerned that no noise monitoring data has been collected by the WDA for areas that will experience the increase nuisance
- 3. It is also clear that no acceptable base-line data for air quality has been collected for this valley. It is our experience in winter that Moonee Ponds creek acts as an air sink. The WDA has no published data from the areas annotated in point 1, above. My communication with the air quality consultant revealed that the air quality data collection systems are not in the Moonee Ponds Creek valley.

This complete lack of acceptable base-line data for air quality and noise nuisance indicates that 500 years of scientific methodology has been completed disregarded. It affronts me, as a secondary science teacher of more than 35 years' experience, that the LMA has accepted the reports of the engineering contractors without the due diligence that is reasonably expected by the Victorian public in a project of such magnitude for the State.

Yours truly,

John Widmer

4<sup>th</sup> of July 2017

Name: *	Kristen Whittle
Email address: *	kwhittle@batessmart.com
Please indicate which meeting you would like to make a submission to by selecting the appropriate button: *	Future Melbourne Committee meeting
Date of meeting: *	Tuesday 4 July 2017
Agenda item title: *	6.2 Ministerial Referral: TPM-2014-43, 57-63 Exhibition Street, Melbourne
Alternatively you may attach your written submission by uploading your file here:	170321_future_melbourne_committee_medium.pptx  2.27 MB • PPTX
Please indicate whether you would like to address the Future Melbourne Committee in support of your submission:  (No opportunity is provided for submitters to be heard at Council meetings.) *	Yes
Privacy acknowledgement: *	I have read and acknowledge how Council will use and
	disclose my personal information.

### 63 EXHIBITION STREET

M11970 FUTURE MELBOURNE COMMITTEE 21 MARCH 2017

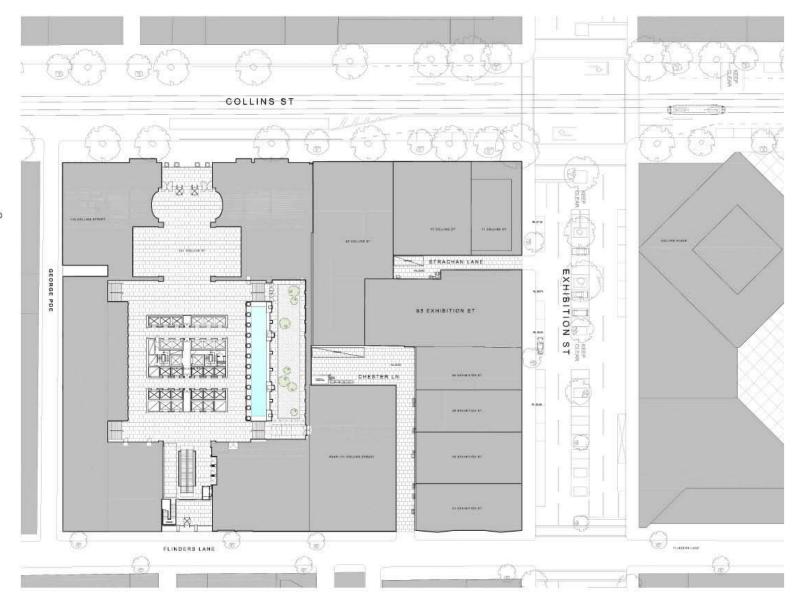


BATESSMART.

83 EXHIBITION STREET - FUTURE MELBOURNE COMMITTEE

## 3.3 EXISTING GROUND PLANE

The adjacent drawing shows the current relationship of Strachan Lane to Chester Lane and 101 Collins Street.

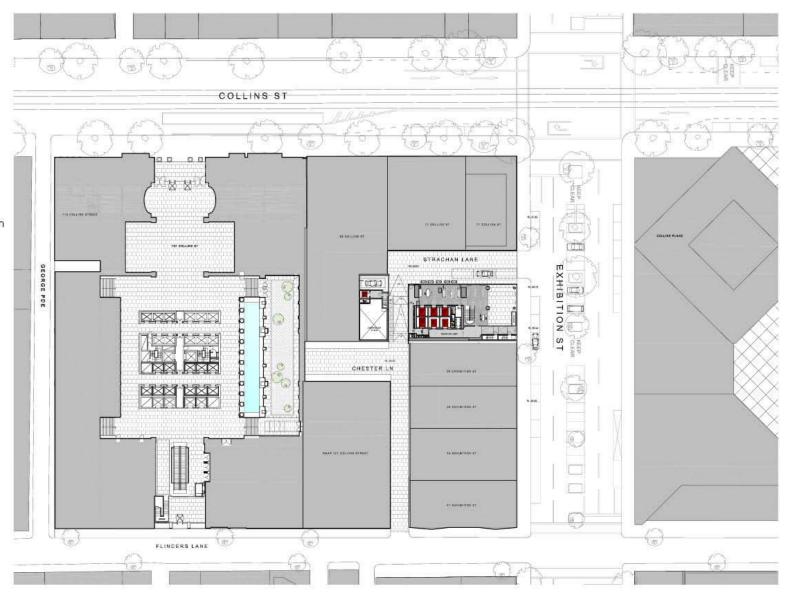




63 EXHIBITION STREET - FUTURE MELBOURNE COMMITTEE

## 3.3 PROPOSED GROUND PLANE

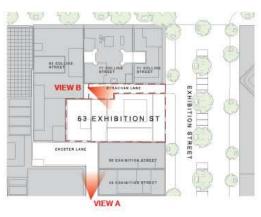
This drawing shows the enhancement of the local laneway network with the introduction of a connection through from Strachan Lane to Chester Lane. Great opportunities then exist to activate the rear of the properties on Exhibition Street to create vibrant, interesting spaces. An opportunity also exists to link the rear of 101 Collins Street with Chester Lane further improving the porosity of this part of the city.

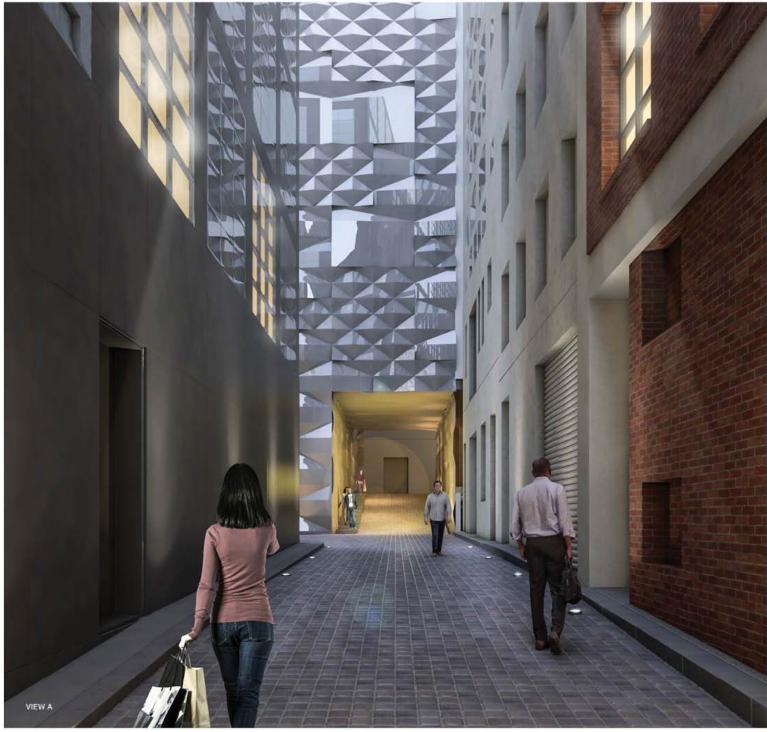


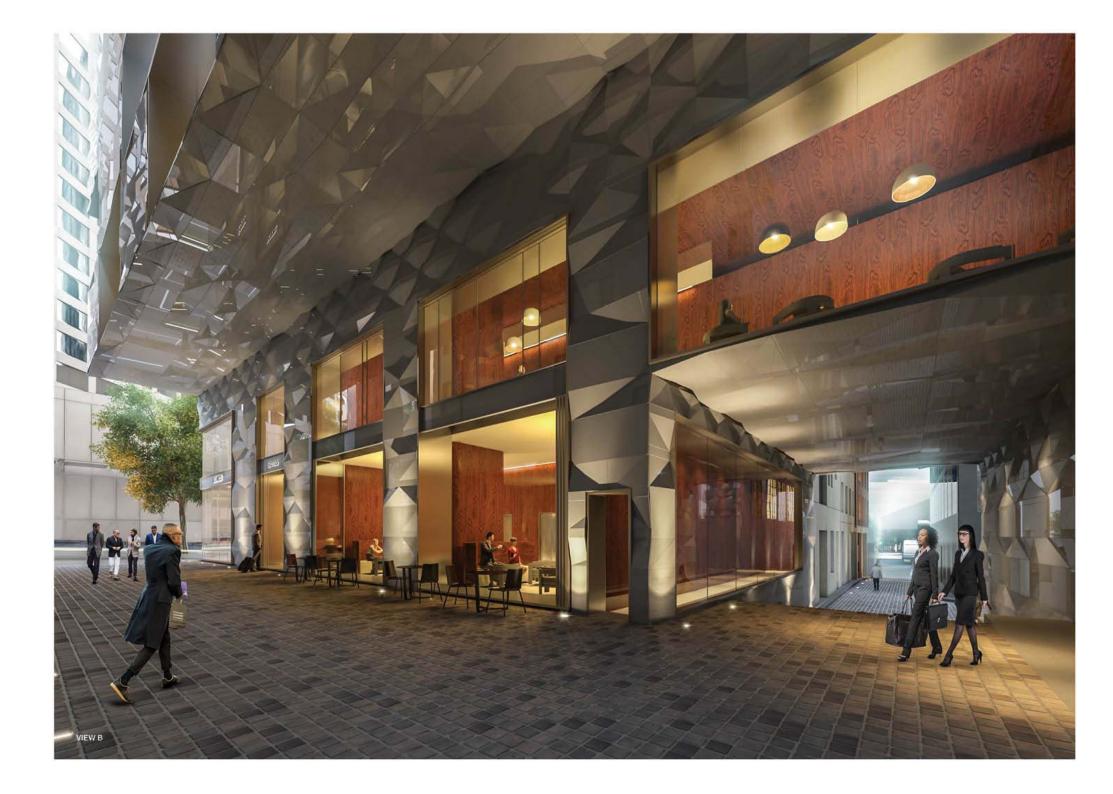


### 4.12 A NEW MELBOURNE LANEWAY CONNECTION

Central to the ground plane of the proposal is the laneway link proposed between Strachan and Chester Lane. Through the considered placement of openings and fine detailing in the podium facade and the ramp's internal elevations, this alluring detail and materiality becomes the focus of Chester Lane when experienced from Flinders Lane, enticing passers by to explore further. Such a proposal would allow for future development by the adjoining properties on Exhibition Street and offer an additional opportunity for Melbourne's rich laneway culture.







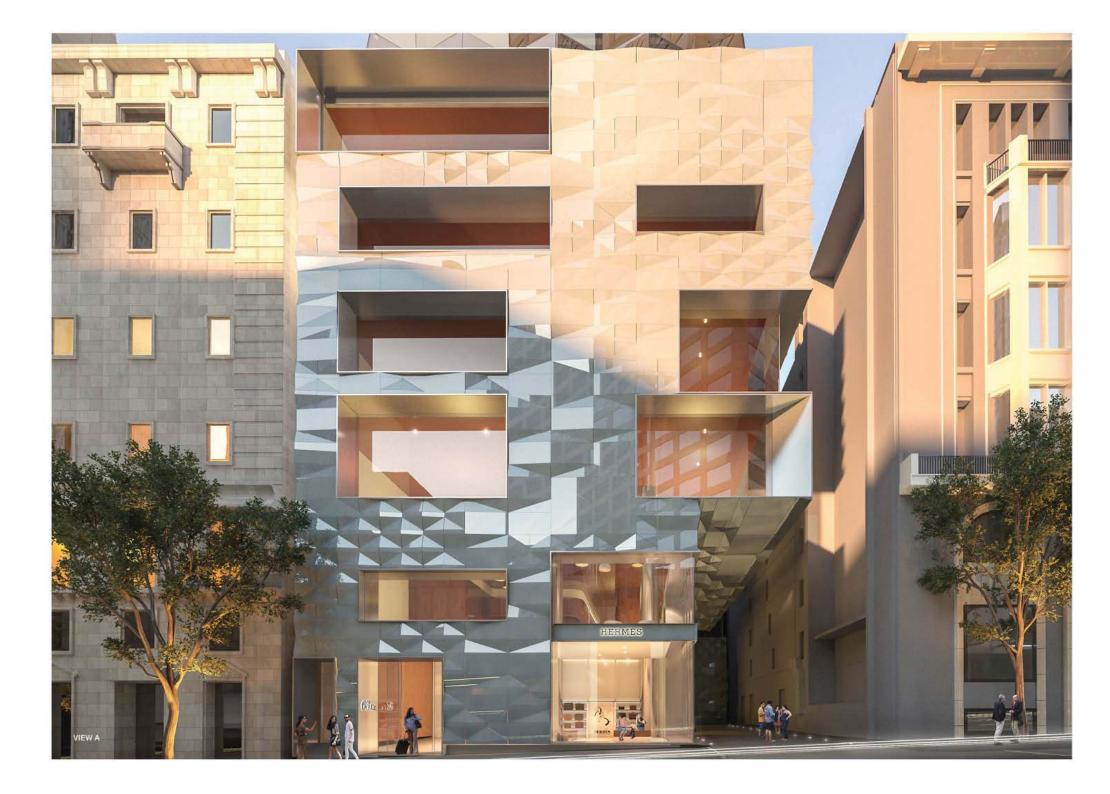
### 4.13 A NEW MATERIALITY

The materiality of the proposal follows the finely detailed and crafted store fronts analysed on Collins Street. An intricately detailed pattern for the podium facade continues to the undercroft to the north and the ramp elevations. The podium is punctuated by large openings which correspond to the functions within and echo the deep reveals and finely crafted shop windows of the city's boutiques.







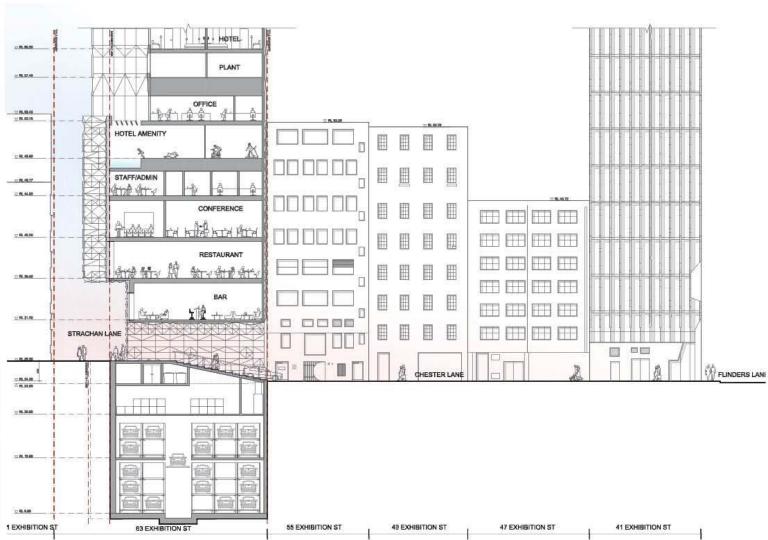


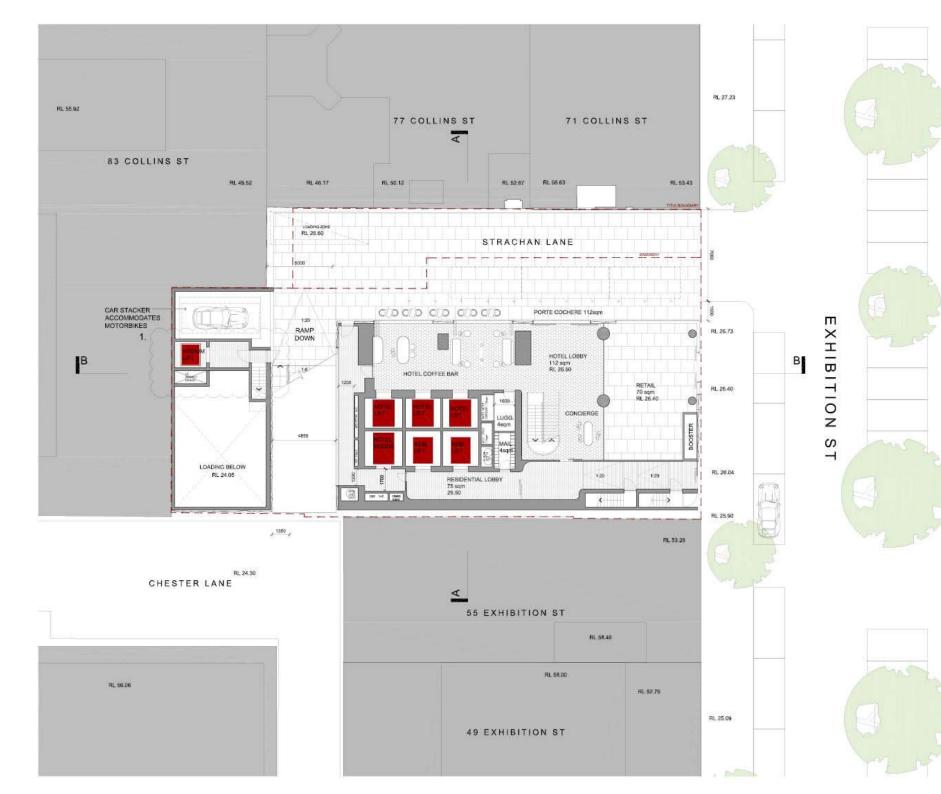
63 EXHIBITION STREET - FUTURE MELBOURNE COMMITTEE 67

### 4.14 CHESTER LANE ELEVATION

This section through the podium describes the change in level between Strachan Lane and Chester Lane. It also illustrates the rear elevations of Exhibition Street buildings along Chester Lane and the potential for future retail or social amenities which could be created via their activation onto the laneway.







Check all dimensions and site conditions prior to commencement of any work, its purchase or ordering of any materials. Nillings, plant, services or equipment and fi preparation of since directings enabler the flamosture of any conditionable.

All drawings to be need in conjunction with all softlectural documents and all computants drawwards.

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All previous may not be reproduced or distributed without prior permission from I sentimed.

#### Preliminary

#### NOT FOR CONSTRUCTION

New DDA Iffi and access to Strachen Lane.
 DDA compilant intercom-connected to concierge
 desk for access.



01 28.7.2016 RFI Response

00 6.4.2016 Town Planning

#### Ground Floor

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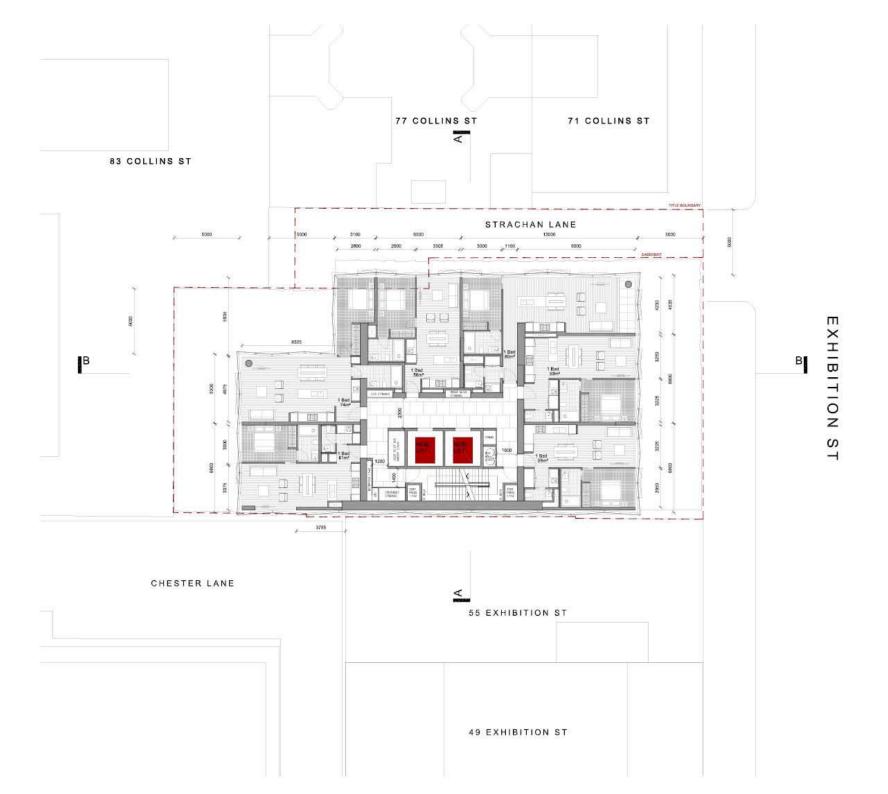
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bourne 1 Nicholson Street bourne VIC 3000 Australia 3 8884 6200 F 03 8864 6300 sil meb@batesmart.com.ac Sydney 43 Bristans Street Suny Hills NSW 2010 Australia T 02 8394 5100 F 02 8394 5198 bmail syd⊚batesomart.com.au fittp://www.batessmart.com.au

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Bates Smart Architects Pty Ltd ABN 68 694 740 986





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Preliminary

NOT FOR CONSTRUCTION

07.6.2016 RFI Response	BS	BS
27.5.2016 RFI Response	BS	88

### 63 Exhibition Street

00 6.4.2016 Town Planning

Typical Apartment Floor Plan Level 33-42 6 Apartments



BS BS

Scale	1:100 @ A1 ; 1:200 @ A3
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3Mm	
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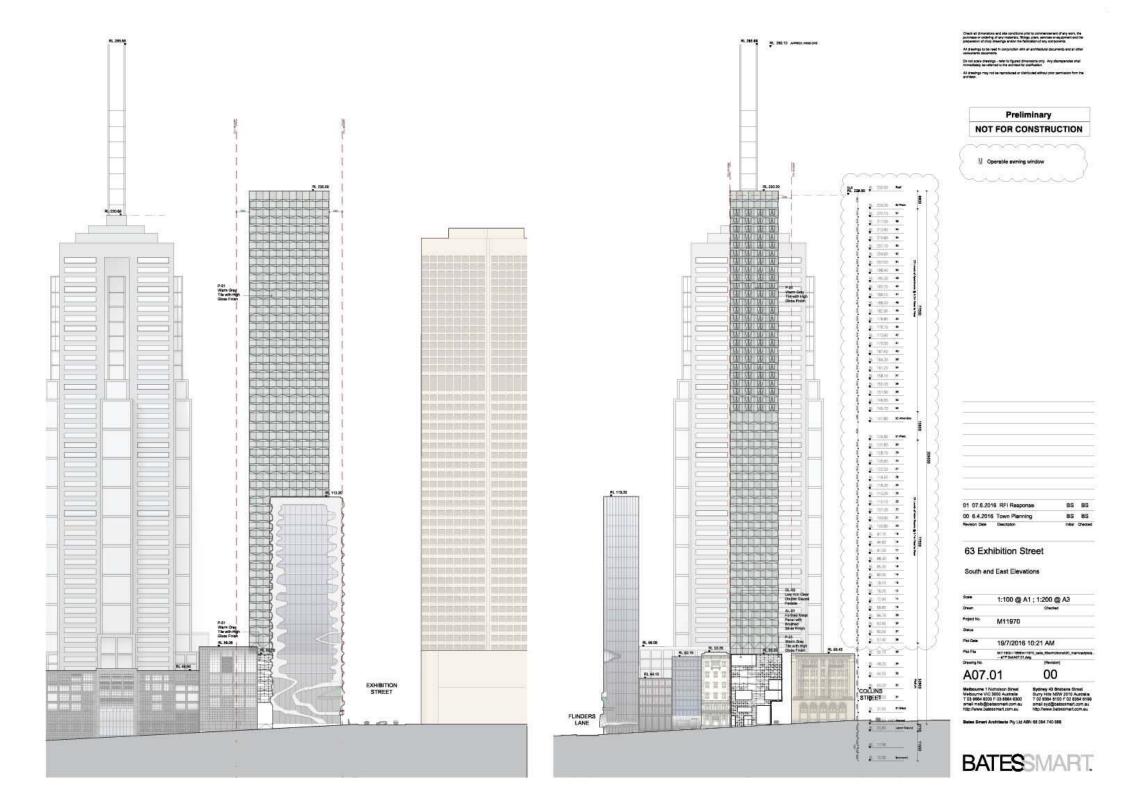
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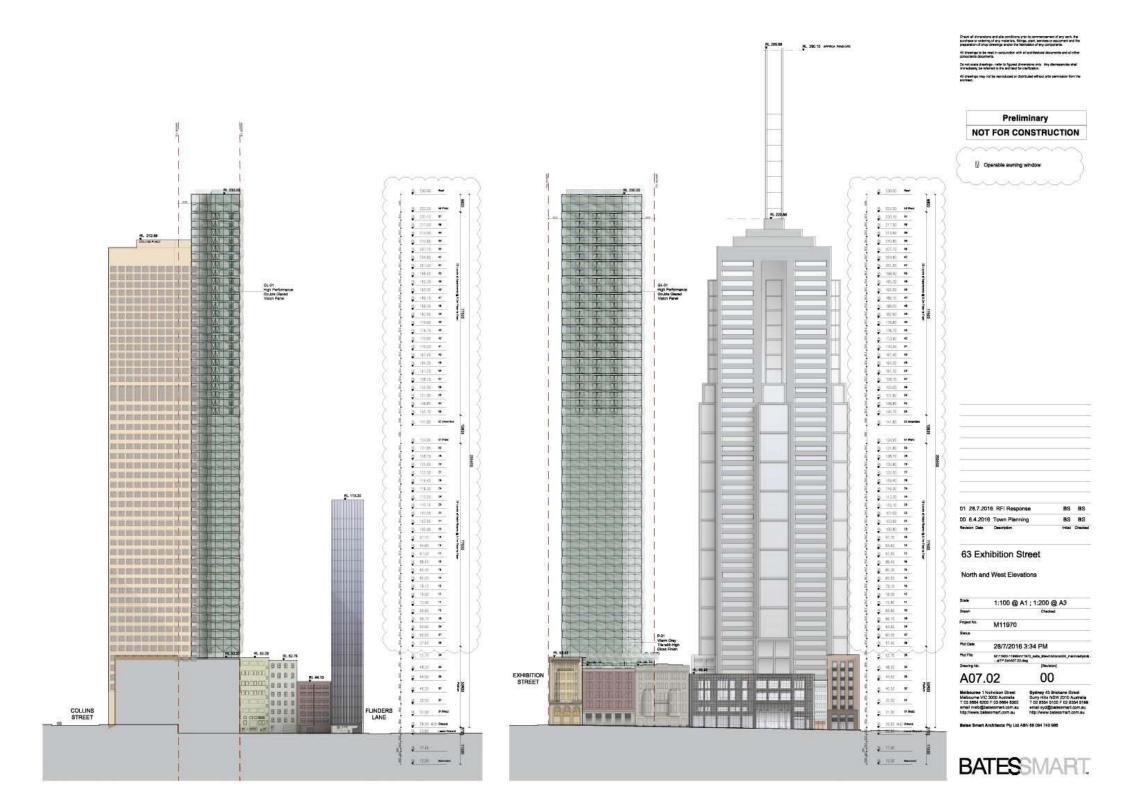
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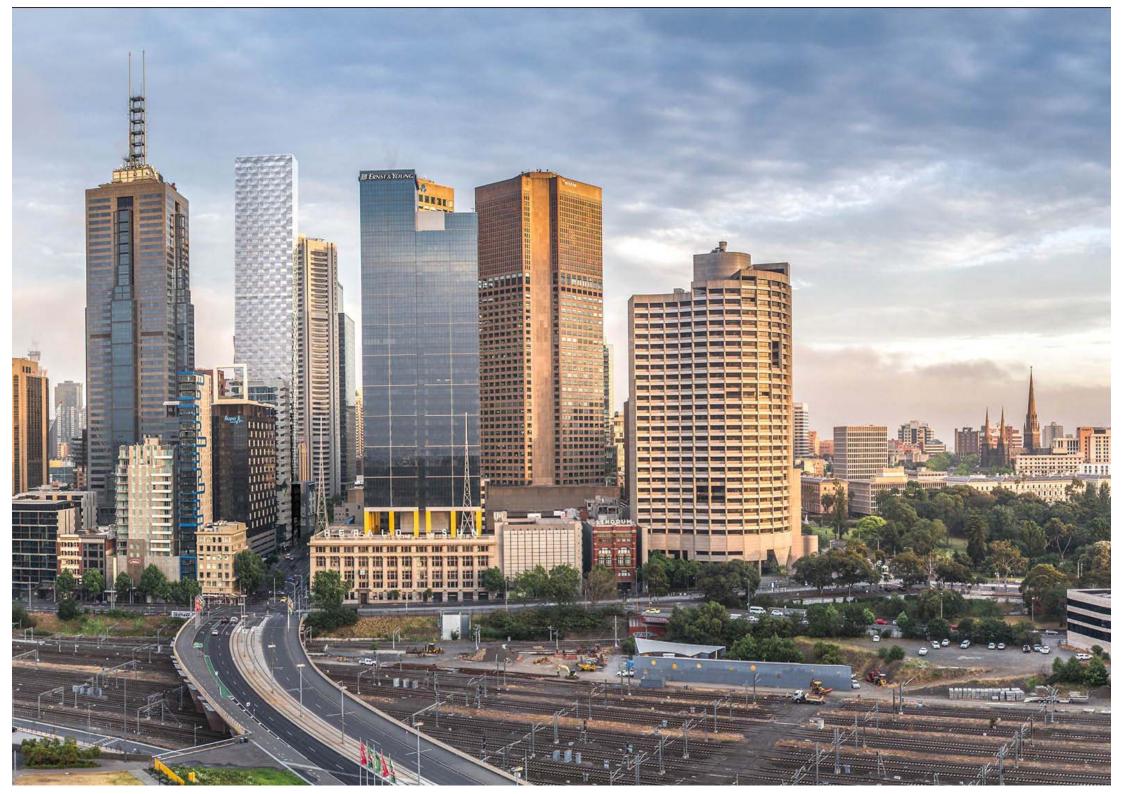
Melbourne 1 Nicholson : Melbourne VIC 3000 Aus T 03 9864 6200 F 03 986 email melb@batesemart. http://www.betesomart.co Sydney 43 Bristons Street Surry Hills NSW 2010 Australia T 02 8334 5100 F 02 8364 5198 email syd@batesamart.com.au http://www.batessmart.com.au

Bates Smart Architects Pty Ltd ABN 68 694 740 986









Name: \* Fran Araneda Email address: \* aranedaf@anz.com Contact phone number (optional): 0434 668 518 Please indicate which meeting you Future Melbourne Committee meeting would like to make a submission to by selecting the appropriate button: \* Date of meeting: \* Tuesday 4 July 2017 Agenda item title: \* Agenda item 6.5 - Report to the Future Melbourne (Transport) Committee Alternatively you may attach your written submission by uploading your ka\_support\_for\_the\_wgtp\_ees\_response\_july\_2017.pdf\_245.04 file here: KB<u>·</u>PDF Please indicate whether you would like Yes to address the Future Melbourne Committee in support of your submission: (No opportunity is provided for submitters to be heard at Council meetings.) \* Privacy acknowledgement: \* I have read and acknowledge how Council will use and

disclose my personal information.



Future Melbourne Committee City of Melbourne Melbourne Town Hall

Re: Future Melbourne Committee Meeting 4 July 2017

Agenda Item 6.5

Report to the Future Melbourne (Transport) Committee City of Melbourne submission to the West Gate Tunnel Project

4 July 2017

Dear Councilors,

At the Kensington Association's July meeting held on 03/07/17, members spoke in support of the above report and endorsed a motion as follows:

"The Kensington Association fully supports the City of Melbourne's draft submission to the Inquiry and Advisory Committee in response to the exhibited West Gate Tunnel Project (the "Project") Environmental Effect Statement ("EES") and recommends its adoption.

The Association is pleased to see such a quality submission from Council's officers and calls on all Councilors to support the submission and vigorously fight the Project in its current form."

In particular we share the officer's concerns in regard to:

- The inappropriateness of any new road in tackling Melbourne's future which should be prioritising public transport and bike and pedestrian access.
- The overall degradation of amenity to both existing and planned suburbs in terms of construction and operational impact on noise, air quality and landscape that would result from the Project.
- The Project is generally at odds with plans for renewal in Arden.
- The lack of integration with other initiatives, such as the Metro Rail.

### Traffic:

- Local traffic flow impact in North and West Melbourne of the planned Dynon Road connection has not been properly assessed in the EES. We believe this impact would have a ripple effect on our local traffic conditions as well.
- The lack of consideration of the impact on our suburb of the new MacKenzie Road connections.

### Waterways, public open space:

The Moonee Ponds Creek and Maribyrnong River are both important public open spaces and significant to our neighborhood. Their health as waterways, importance to flood management and to recreation have not been appropriately considered.

Reg No A0036596B

ABN 46442812068

- www.kensingtonassociation.org.auPO Box 1208 Kensington Vic 3031



 While the Moonee Ponds Creek has been significantly impacted by the overshadowing and pylons of CityLink, nonetheless it has important existing flora and fauna and should provide the substantial public open space for the existing and new communities of Flemington, Kensington, Arden, Macaulay and E-Gate.

Sincerely,

Margaret Waller Chair, Kensington Association info@kensingtonassociation.org.au