Summary of community engagement to inform permanent DDOs for Fitzroy and Collingwood

Background

At the Council meeting on 17 December 2019 Council adopted Stage 1 of interim DDOs for Fitzroy and Collingwood. Part of this resolution was to undertake engagement about future permanent built-form controls:

"[...]

5. That Council notes that work on permanent controls will take place during 2020 and request that early engagement with the community occur during this process."

It was necessary to fill other gaps in the planning scheme before commencing the permanent amendment process for Fitzroy-Collingwood DDOs.

Stage 2 of interim DDOs for Fitzroy and Collingwood was adopted by Council on 30 March 2021.

The information on all of the interim DDOs has been publicly available since their adoption by Council on Council's website at:

<u>Amendment C270yara – Fitzroy & Collingwood Stage 1 Interims | Yarra City Council</u>

Amendment C288 Fitzroy Collingwood Stage 2 Interims | Yarra City Council

The Minister for Planning approved 7 out of 12 requested interim DDOs in late 2021.

Phase 1

Phase 1 of the community engagement process was an informal engagement process, intended to raise awareness and provide the opportunity for feedback to help refine the adopted interim DDOs. It included notification of community groups, previous submitters to amendments, letter notification to landowners and occupiers and social media efforts.

The engagement for Phase 1 occurred over 4.5 weeks during September/beginning October 2022.

Phase 2

Phase 2 of the engagement will take place in 2023 through the formal amendment process.

How we reached out

The phase 1 engagement approach to inform the Fitzroy-Collingwood DDOs included:

- Letters to owners & occupiers located within proposed DDO areas (approx. 7,300).
- Emails to all known community groups to provide feedback and offer to meet/discuss with officers:
 - Atherton Gardens Residents Association,
 - Collingwood Historical Society,
 - Collingwood and Abbotsford Residents Association,
 - Fitzroy Residents Association,
 - Protect Fitzroy North,
 - Queens Parade Heritage, Planning and Traders Group
 - Save Queens Parade

- South Fitzroy Protection Group
- Streets Alive Yarra
- The 3068 Group
- The Fitzroy History Society
- West Fitzroy Community Group
- Yarra Climate Action Now (YCAN)
- Yarra Climate Change
- Your Collingwood
- Alphington Fairfield Appropriate Development Association
- Alphington Paper Mill Community Reference Group
- Carlton Community History Group
- Carlton Residents Association
- Co-Cremorne
- MSIR Residents Action Committee
- Our Block
- Princes Hill North Carlton Heritage Network Inc
- Richmond RAID
- Richmond 3121
- South Alphington and Fairfield Civic Association
- WARinc
- West Alphington Residents incorporated
- Yarra 3121
- Your Say Yarra website <u>Fitzroy and Collingwood planning controls | Your Say Yarra</u> which includes:
 - Interactive mapping tool with pop-up text in plain English, providing snapshot summaries of each DDO and links to each requested interim DDO
 - Plain English info sheets (i.e., what is a DDO, what is an amendment)
 - FAQs
 - Survey form
 - Strategic planning contact details to ask questions or request a meeting
- Social media posts.
- E-newsletter (Yarra business).
- Utilising bicultural liaison officers (BLOs) to spread the message to CALD communities.
- Utilising an online panel to obtain survey feedback from targeted groups, such as:
 - Renters
 - Young adults (under 35)
 - CALD
- Contacting all of the Council's advisory committees (through relevant contact officers) with the offer to meet.
- Reaching out through other Council unit networks.
- Private meetings and phone calls with community members on request.
- Three on-street pop-ups across two days (15 and 29 September 2022).

Level of engagement

The level of engagement was very high (over 550 submissions), particularly for informal consultation on a technical topic that the broader public tends to engage less with based on past examples.

- Online panels (2 panels) 126 submissions (76 through Octopus + 50 through i-link online panel companies)
- Your Say Yarra Survey participants 305 submissions
- Email feedback received 129 submissions
- On-street pop-ups
 - 2 sessions on 15 September: approx. 70 people
 - 1 session on 29 September: approx. 15 people

Who engaged with us

A high level of community engagement was achieved, particularly with demographic groups who do not usually provide feedback to Council on planning matters.

		Age G	iroups			C	ultural Ident	tity
Under 19 years old	20 – 34 years old	35-44 years old	45 – 60 years old	61-75 years old	76 years old or over	Aboriginal and Torres Strait Islander	CALD	People with a disability
5 (1%)	145 (34%)	86 (20%)	105 (24%)	77 (18%)	13 (3%)	6 (1.4%)	33 (8%)	45 (10%)

		Со	nnection to Yar	ra		
Home Owner and resident	Renter	Ratepayer (non-resident)	Business owner	Visitor	Work in Yarra	Other
271 (62%)	138 (32%)	7 (2%)	5 (1%)	7 (2%)	2 (0.5%)	2 (0.5%)

For more information on the demographics we engaged with and their responses to the DDO project please see Appendix 1.

What we heard

Summary

What the consultation told us:

- Generally, submissions supported having DDOs in place to guide direct development.
- In relation to additional growth in the DDO areas views were evenly balanced between positive and negative.
- Most participants agreed with the built form requirements of the DDOs as outlined in the survey.
- Most participants considered the design requirements of the DDOs as outlined in the survey to be important.
- Many participants voiced concerns on the impact of development on heritage streetscapes (loss of heritage) and the potential amenity impacts on existing residential properties.
- Views differed across the various demographic groups. See tables in Appendix 1.
- Generally, participants supported having mandatory requirements (particularly in relation to maximum building heights).

The graphs below show all survey responses to the different questions within the survey.

A detailed breakdown of survey responses by demographic groups is attached in Appendix 1.

Main issues and concerns by topic

Initial questions asked were regarding development and change within the neighbourhood.

Positive changes submitters observed included:

- New cafes, bars, shops opening in activity centres
- Good public open spaces/parks and creation of new public open spaces
- Increased safety (less crime) in activity centres
- Improved bike lanes
- Recent high-density housing (sustainable city development)
- Redevelopment of industrial heritage buildings
- Improved design of recent developments (including use of brickwork to external façade)

The main concerns and issues that were raised are:

- Development may cause overshadowing of public space/streets
- Development may cause overshadowing of private space
- Need for more public open space / parklets
- Amenity of street / neighbourhood / public spaces needs improving
- Development should provide landscaping (both in private and public spaces)
- Narrow footpaths in these suburbs; wanting footpath widening
- Building height/s are excessive
- Building design
- Upper-level setbacks are insufficient
- Mandatory vs discretionary requirements
 - Support for mandatory requirements (especially building heights)

- Concerns with discretionary requirements being too flexible/allowing unwanted outcomes
- Heritage
 - Better protection of heritage buildings
 - New development not being sensitive towards heritage buildings
 - Lower building heights
 - Transition of new development towards heritage buildings
 - Greater upper level setbacks
- Usability of new development for commercial uses (functional floor spaces)
- Amenity impacts (general);
 - Loss of sunlight
 - Overlooking
 - Wind impacts
 - Loss of views
 - Issues from construction activities
 - Noise
 - Traffic
 - Parking
- Traffic increase/congestion
- Parking issues (lack of on street parking available and parking reductions sought in new developments)
- COVID-19 impact not considered/growth no longer needed at this level

Main DDO areas of interest

DDO areas that raised particular interest/concerns were:

- Northern edges between Smith Street and Brunswick Street, covering parts of DDO36 Fitzroy East, DDO37 Smith St North and South and DDO29 Brunswick Street
- Victoria Parade DDO39, between Napier Street and Smith Street
- Gertrude Street DDO31

Overall support for DDOs

Respondents generally support the approach of using DDOs (42%). The remaining 25% were neutral and 33% did not support the overall approach.

In relation to the DDOs for the main streets, results were mixed:

- Johnston Street DDO (42% in support, 36% against)
- Smith Street DDO (36% in support, 44% against)
- Brunswick Street DDO (35% in support, 45% against)

Areas where growth could be accommodated

Areas where respondents supported growth were:

- Alexandra Parade between Smith and Hoddle Streets (except for blocks with low, traditional houses) (51% in support, 29% against)
- Victoria Parade (51% in support, 29% against)

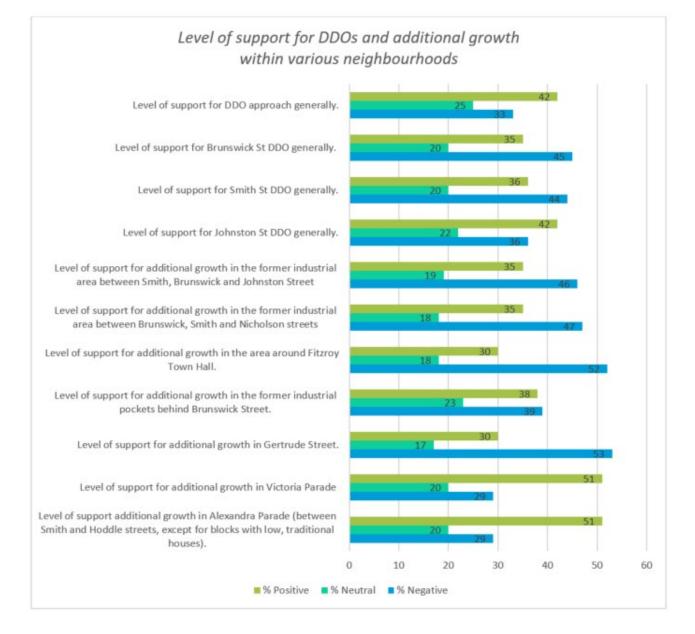
Areas where overall respondents did not support growth were:

- Gertrude Street (30% in support, 53% against)
- Around the Fitzroy Town Hall (30% in support, 52% against)

Areas where support for growth was more mixed was:

- In the former industrial pockets behind Brunswick Street (38% in support, 39% against)
- Former industrial area between Smith, Brunswick and Johnston Street (35% in support, 46% against)
- Former industrial area between Smith, Brunswick and Nicholson Street (35% in support, 47% against)

Graph 1:



Scale of development in areas with less heritage buildings vs more heritage buildings and traditional low scale houses

The majority of respondents did not support:

- higher development (of 7-9 storeys) in areas with less heritage buildings (30% in support, 55% against). Comments varied greatly on this issue with strong views to reduce heights while some participants supported higher developments in some locations but considered they must be high quality.
- lower development (of 3-6 storeys) in areas with more heritage buildings and where close to traditional, low houses and backyards (35% in support, 47% against). Comments that accompanied the survey commented on the whole did not support the higher high of 6 storeys. They were comfortable with 3 to 4 storeys heights. (Though some participants did support the higher heights.)

Mandatory vs discretionary controls

Respondents strongly supported the application of mandatory controls in heritage areas (77% in support, 9% against).

They did not support guidelines for preferred maximum heights in areas with less heritage sensitivity (22% in support, 59% against).

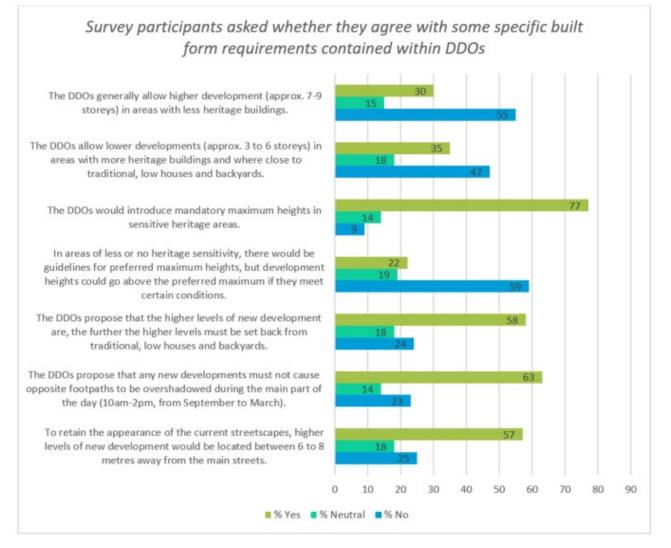
Respondents commented that they did not support preferred (discretionary) heights. Comments include a distrust of Council and also developers. Many said they preferred mandatory heights across the board (i.e. not just in heritage areas) to provide certainty.

Built form controls

Other proposals that were supported were:

- Setbacks from traditional low houses and backyards (58% in support, 24% against). A number of respondents commented that they wanted lower heights, stricter controls and more protection.
- Protection of overshadowing of footpaths (10am-2pm on 22 September spring equinox) (63% in support, 23% against). Many commented that longer hours should be applied to provide sunshine to the cafes and streets which attract people to Fitzroy / Collingwood.
- Upper level setbacks of 6-8m on the main streets was supported (57% in support, 25% against). Noting some participants supported greater setbacks for heritage buildings in particular.

Graph 2:

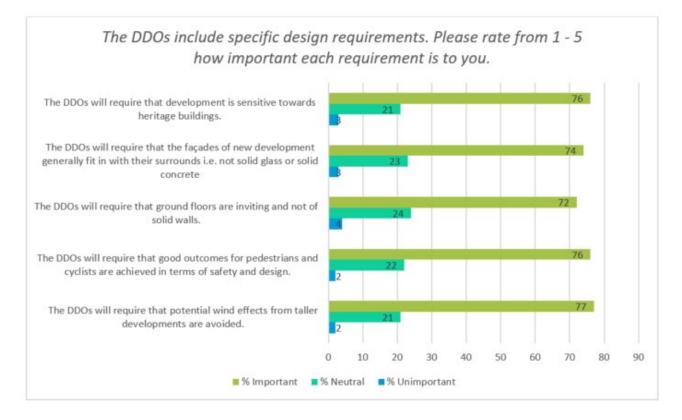


Other built form controls

Other proposals that were supported were:

• Sensitivity towards heritage buildings (76% in support); avoiding wind effects (77% in support), designing facades to fit into their surrounds (74%) and creating inviting ground floors (72%)

Graph 3:



<u>Appendix 1</u>: Demographic breakdown of responses

The following tables show the response of each demographic group to each of the 23 questions within the survey. Each table represents one survey question.

TABLE	1													
Question	Demographics	S						Positive / ne	utral / negative	e in %				
Level of support for DDO approach generally.		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
	No. of Responses:	431	6	150	138	33		No. of Responses:	431	6	150	138	33	229
	Strongly supportive	13% (55)	17% (1)	17% (26)	16% (22)	13% (4)	10% (25)	Positive	42%	50% (3)	55%	57%	52% (17)	31%
	Supportive	29% (126)	33% (2)	38% (57)	41% (56)	39% (13)	21% (50)		(181)		(83)	(78)	· · ·	(75)
	Neutral	17% (73)	17% (1)	21% (30)	22% (31)	18% (6)	15% (34)	Neutral	25% (106)	17% (1)	27% (41)	28% (39)	24 % (8)	22% (51)
	Unsupportive	16% (69)	0	10% (15)	7% (10)	15% (5)	21% (48)				(++)	(00)		(01)
	Strongly unsupportive	17% (75)	33% (2)	7% (11)	8% (11)	9% (3)	24% (55)	Negotivo	220/ (144)	220/ (2)	199/ (26)	150/ (01)	24.0/ (9)	459/ (102)
	Blank (no response)	8% (33)	0	7% (11)	6% (8)	6% (2)	7% (17)	Negative	33% (144)	33% (2)	18% (26)	15% (21)	24 % (8)	45% (103)

TABLE	2													
Question	Demographics	S						Positive	/ neutral / nega	ative in %				
Level of support for Brunswick St DDO generally.		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)		All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
	No. of Responses:	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
	Strongly supportive	11% (50)	50% (3)	21% (31)	17% (24)	21% (7)	10% (35)	Positive	35%	67% (4)	53%	58%	52% (17)	30%
	Supportive	24% (105)	17% (1)	32% (48)	41% (56)	31% (10)	20% (73)		(155)		(79)	(80)	× ,	(108)
	Neutral	17% (73)	0	21% (32)	20% (27)	12% (4)	14% (51)	Neutral	20% (82)	0%	22% (34)	22% (30)	12% (4)	17% (60)
	Unsupportive	22% (95)	33% (2)	16% (24)	10% (14)	21% (7)	25% (88)				(0+)	(00)		(00)
	Strongly unsupportive	23% (99)	0	9% (13)	10% (14)	15% (5)	28% (99)	Nogotivo	45% (104)	220/ (2)	25% (27)	2004 (28)	36% (12)	520/ (197)
	Blank (no response)	3% (9)	0	1% (2)	2% (3)	0	3% (9)	Negative	45% (194)	33% (2)	25% (37)	20% (28)	30% (12)	53% (187)

TABLE	3													
Question	Demographics	S						Positive	/ neutral / nega	ative in %				
Level of support for Smith St DDO generally.		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
	No. of Responses:	431	6	150	138	33		No. of Responses:	431	6	150	138	33	229
	Strongly supportive	11% (47)	50% (3)	19% (28)	18% (25)	12% (4)	5% (11)	Positive	36%	83% (5)	54%	52%	45% (15)	23%
	Supportive	25% (110)	33% (2)	35% (52)	34% (47)	33% (11)	18% (42)		(157)		(80)	(72)	· · ·	(53)
	Neutral	17% (72)	0	19% (29)	22% (30)	15% (5)	16% (36)	Neutral	20% (83)	0	20% (31)	25% (34)	15% (5)	19% (44)
	Unsupportive		17% (1)	15% (22)	14% (20)	28% (9)	27% (62)				()	()		(**)
	Strongly unsupportive	23% (97)	0	11% (17)	9% (12)	12% (4)	31% (72)	Nogativo	44% (191)	17% (1)	26% (39)	23% (32)	40% (13 <mark>)</mark>	58% (134)
	Blank (no response)	3% (11)	0	1% (2)	3% (4)	0	3% (6)	Negative	44 % (191)	1770 (1)	20% (39)	2370 (32)		30% (134)

TABLE	4													
Question	Demographics	S						Positive	/ neutral / nega	ntive in %				
Level of support for Johnston St DDO generally.		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)		All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
	Strongly supportive	14% (61)	66% (4)	22% (33)	18% (25)	15% (5)	8% (18)	Positive	42%	66% (4)	57%	56%	64% (21)	32%
	Supportive	28% (124)	0	35% (52)	38% (52)	49% (16)	24% (55)		(185)		(85)	(77)	· · ·	(73)
	Neutral	18% (76)	17% (1)	21% (31)	22% (31)	12% (4)	16% (37)	Neutral	22% (92)	17% (1)	24% (36)	25% (35)	15% (5)	20% (46)
	Unsupportive	18% (77)	0	12% (18)	9% (12)	15% (5)	23% (52)				(00)	(00)		(40)
	Strongly unsupportive	18% (77)	17% (1)	7% (11)	10% (14)	6% (2)	25% (58)	Nogotivo	26% (154)	170/ (1)	10% (20)	10% (26)	210((7)	400/ (110)
	Blank (no response)	4% (16)	0	3% (5)	3% (4)	3% (1)	4% (9)	Negative	36% (154)	17% (1)	19% (29)	19% (26)	21% (7)	48% (110)

TABLE	5													
Question	Demographics	S						Positive	neutral / nega	ative in %				
Level of support for additional growth in the former		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)		All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
area	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
Smith,	Strongly supportive	11% (49)	33% (2)	23% (34)	18% (25)	15% (5)	4% (9)	Positive	35% (151)	66% (4)	52%	54%	49% (16)	22%
Brunswick	Supportive	24% (102)	33% (2)	29% (43)	36% (49)	34% (11)	18% (41)		(151)		(77)	(74)		(50)
Street	Neutral Unsupportive	18% (75)	17% (1) 0	23% (35) 13% (19)	24% (33) 9% (12)	18% (6) 15% (5)	15% (34) 28% (65)	Neutral	19% (81)	17% (1)	24% (37)	26% (36)	18% (6)	16% (36)
around	Strongly unsupportive	25% (108)	17% (1)	11% (17)	11% (16)	18% (6)	34% (78)			17% (1)				
George	Blank (no response)	1% (6)	0	1% (2)	2% (3)	0	1% (2)	Negative	46% (199)		24% (36)	20% (28)	33% (11)	62% (143)

TABLE	6													
Question	Demographic	s						Positive	/ neutral / nega	ative in %				
Level of support for additional growth in the former industrial		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
Smith and	Strongly supportive	12% (52)	67% (4)	22% (33)	20% (28)	21% (7)	4% (9)	Positive	35%	67% (4)	54%	56%	58% (19)	20%
Nicholson	Supportive	23% (97)	0	31% (47)	36% (49)	37% (12)	16% (37)		(149)		(80)	(77)		(46)
(I.e. around	Neutral	16% (71)	0	20% (30)		12% (4)	15% (35)	Neutral	18% (79)	0	21% (32)	23% (32)	12% (4)	17% (39)
,	Unsupportive Strongly	20% (88) 27% (115)	0 33% (2)	13% (19) 13% (19)	10% (14) 11% (15)	15% (5) 15% (5)	26% (60) 37% (84)							
Fitzroy	unsupportive	```	0	· · ·	· · ·	0		Negative	47% (203)	33% (2)	26% (38)	21% (29)	30% (10)	63% (110)
streets)	Blank (no response)	2% (0)	U	1% (2)	2% (3)	υ	2% (4)					. , ,		

TABLE	7													
Question	Demographic	S						Positive /	/ neutral / nega	ative in %				
Level of support for additional growth in the area		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
around Fitzroy	No. of Responses	431	6	150	138	33		No. of Responses:	431	6	150	138	33	229
	Strongly supportive	11% (45)	50% (3)	20% (30)	19% (26)	21% (7)	4% (9)	Positive	30%	67% (4)	49% (74)	48%	55% (18)	14%
	Supportive	19% (82)	17% (1)	29% (44)	29% (40)	34% (11)	10% (24)		(127)		× ,	(66)	· · · ·	(33)
	Neutral	16% (70)	0	27% (40)	25% (35)	12% (4)	11% (25)	Neutral	18% (80)	0	28% (42)	27% (38)	12% (4)	14% (31)
	Unsupportive			9% (13)	11% (16)	18% (6)	25% (57)					~ /		, , ,
	Strongly unsupportive		0	14% (21)	14% (19)	15% (5)	47% (108)	Nogativo	52% (224)	33% (2)	23% (34)	25% (35)	33% (11)	72% (165)
	Blank (no response)	2% (10)	0	1% (2)	2% (3)	0	3% (6)	Negative	52 /0 (224)		2370 (34)	2370 (33)	3370 (11)	1270 (103)

TABLE	8													
Question	Demographic	S						Positive	/ neutral / nega	ntive in %				
Level of support for additional growth in the former		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)		All CALD participants	All other participants			All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
industrial pockets	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
Brunswick	Strongly supportive	12% (49)	33% (2)	21% (31)	19% (26)	12% (4)	5% (12)	Positive	38%	66% (4)	58%	59%	61% (20)	23%
Street.	Supportive	26% (113)	33% (2)	37% (55)	40% (55)	49% (16)	17% (40)		(162)		(86)	(81)	× ,	(52)
	Neutral	20% (85)	17% (1)	22% (33)	· · ·	9% (3)	19% (43)	Neutral	23% (98)	17% (1)	23% (35)	25% (35)	9% (3)	23% (52)
	Unsupportive		17% (1)	9% (14)		15% (5)	27% (61)				· · /			. ,
	Strongly unsupportive	20% (87)	0	10% (15)	9% (13)	15% (5)	28% (64)	Nogativo	39% (171)	17% (1)	19% (29)	16% (22)	30% (10)	55% (125)
	Blank (no response)	3% (13)	0	1% (2)	2% (3)	0	4% (9)	Negative	39% (171)	1770 (1)	1970 (29)	1070 (22)	30% (10)	55% (125)

TABLE	9													
Question	Demographic	S						Positive	/ neutral / nega	ative in %				
Level of support for additional growth in Gertrude		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
Street.	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
	Strongly supportive	10% (43)	33% (2)	19% (29)	18% (25)	12% (4)	3% (7)	Positive	30%	66% (4)	51%	50%	46% (15)	13%
	Supportive	20% (86)	33% (2)	32% (48)	32% (44)	34% (11)	10% (24)		(129)		(77)	(69)	× ,	(31)
	Neutral	14% (61)	0	17% (26)	20% (27)	15% (5)	13% (30)	Neutral	17% (76)	0	20% (30)	24% (33)	18% (6)	13% (30)
	Unsupportive	<u> </u>	17% (1)	16% (23)		÷ · · · · · · · · · · · · · · · · · · ·	28% (64)				. ,	()		()
	Strongly unsupportive	31% (133)	17% (1)	13% (20)	16% (21)	18% (6)	43% (98)	Nogativo	53% (226)	33% (2)	29% (43)	26% (35)	36% (12)	71% (162)
	Blank (no response)	3% (15)	0	3% (4)	4% (6)	3% (1)	3% (6)	Negative	55% (220)	3370 (Z)	29% (43)	20% (33)	30% (12)	7170 (102)

TABLE	E 10													
Question	Demographics	5						Positive	/ neutral / nega	ative in %				
Level of support for additional growth in Victoria		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
Parade (between	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
and	Strongly supportive	18% (79)	33% (2)	25% (37)	19% (27)	24% (8)	14% (33)	Positive	51%	100%	58%	56%	73% (24)	44%
Hoddle	Supportive	33% (142)	67% (4)	33% (50)	37% (51)	49% (16)	30% (68)		(221)		(87)	(78)	· · ·	(101)
Street)	Neutral	17% (75)	0	17% (25)	19% (26)	12% (4)	18% (41)	Neutral	20% (86)	0	20% (29)	22% (30)	12% (4)	20% (45)
	Unsupportive Strongly unsupportive	14% (59)	0	14% (22) 8% (12)		9% (3) 6% (2)	<u>17% (40)</u> 19% (43)	Nogotivo	200/ (124)	0	220/ (24)	220/ (20)	1E9((E)	260/ (92)
	Blank (no response)	3% (11)	0	3% (4)	3% (4)	0	2% (4)	Negative	29% (124)	0	22% (34)	22% (30)	15% (5)	36% (83)

TABLE	11													
Question	Demographics	6	-					Positive	/ neutral / nega	ative in %	•			
Level of support additional growth in Alexandra Parade		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
Smith and	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
streets,	Strongly supportive	19% (81)	50% (3)	21% (32)	20% (28)	24% (8)	16% (36)	Positive	51%	100%	58%	55%	73% (24)	44%
except for	Supportive	32% (140)	50% (3)	37% (56)	35% (48)	49% (16)	28% (65)		(221)	(6)	(88)	(76)	、 <i>、</i>	(101)
traditional	Neutral	18% (79)	0	20% (30)	23% (32)		17% (39)	Neutral	20% (85)	0	21% (31)	24% (34)	12% (4)	19% (42)
	Unsupportive		0	14% (21)		6% (2)	18% (42)				. ,			~ /
	Strongly unsupportive	14% (61)	0	7% (10)	10% (13)	9% (3)	19% (44)	Negative	29% (125)	0	21% (31)	21% (28)	15% (5)	37% (86)
	Blank (no response)	2% (6)	0	1% (1)	1% (2)	0	2% (3)	Negative	2970 (123)	0	21/0 (31)	21/0 (20)	1376 (3)	37 /0 (80)

TABLE 12	2													
Question	Demograp	hics						Positive	/ neutral / nega	ative in %				
The DDOs generally allow higher development (approx. 7-9 storeys) in		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	participants (public and private)				All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	participants (public and private)		
areas with less heritage	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
buildings. Do you	Strongly agree	8% (34)	33% (2)	17% (26)	15% (21)	15% (5)	2% (4)	Positive	30%	66% (4)	48%	52%	43% (14)	16%
agree with	Agree	22% (95)	33% (2)	31% (46)	37% (51)	28% (9)	14% (32)		(129)		(72)	(72)	、 <i>、</i>	(36)
this approach?	Neutral	14% (60)	0	19% (28)	. ,	15% (5)	10% (23)	Neutral	15% (65)	0	20% (30)	23% (32)	15% (5)	12% (26)
	Disagree	18% (78)	0	15% (22)			22% (51)				(00)	()		()
	Strongly disagree	37% (159)	33% (2)	17% (26)	15% (21)	30% (10)	50% (116)	Negative	55% (237)	33% (2)	32% (48)	25% (34)	43% (14)	72% (167)
	Blank (no response)	()	0	1% (2)	1% (2)	0	2% (3)	Negative	55% (257)		J2 70 (40)	2370 (34)	43% (14)	72% (107)

TABLE 13														
Question	Demograph	nics						Positive	/ neutral / nega	ative in %				
The DDOs allow lower developments (approx. 3 to 6 storeys) in areas with		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)		All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
to traditional,	Strongly agree	11% (49)	33% (2)	17% (25)	16% (22)	12% (4)	8% (18)	Positive	35%	50% (3)	49%	50%	43% (14)	26%
low houses	Agree	24% (101)	17% (1)	32% (48)	34% (46)	31% (10)	18% (41)		(150)		(73)	(68)	· · ·	(59)
Do you	Neutral	14% (62)	17% (1)	17% (26)		21% (7)	11% (26)	Neutral	18% (77)	17% (1)	21% (31)	21% (29)	24% (8)	14% (33)
g	Disagree	19% (83)	17% (1)			21% (7)	18% (41)				. ,	. ,		. ,
	Strongly disagree	28% (121)	17% (1)	11% (17)	9% (13)	12% (4)	42% (96)	Nogotivo	47% (204)	240/ (2)	20% (46)	2004 (41)	220/ (11)	60% (127)
	Blank (no response)	4% (15)	0	4% (5)	4% (6)	3% (1)	3% (7)	Negative	47% (204)	34% (2)	30% (46)	29% (41)	33% (11)	60% (137)

TABLE	14													
Question	Demograph	hics						Positive /	/ neutral / nega	tive in %				
The DDOs would introduce mandatory maximum heights in		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)		All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)		All CALD participants	All other participants
sensitive heritage	No. of Responses	431	6	150	138	33		No. of Responses:	431	6	150	138	33	229
Do you	Strongly agree	56% (242)	66% (4)	48% (72)	45% (62)	46% (15)	62% (143)	Positive	77%	83% (5)	81%	81%	82% (27)	73%
agree with	Agree	21% (92)	17% (1)	33% (49)	36% (49)	36% (12)	11% (26)		(334)		(121)	(111)	× /	(169)
approach?	Neutral	10% (43)	0	9% (14)		9% (3)	11% (25)	Neutral	14% (61)	0%	10% (16)	14% (19)	12% (4)	17% 38)
	Disagree Strongly	3% (10) 6% (26)	0 17% (1)	3% (4) 6% (9)		3% (1) 3% (1)	3% (6) 7% (16)							
	disagree	070 (20)		0,0 (0)	- /0 (0)		1 /0 (10)	Nogativo	0% (26)	17% (1)	0% (13)	5% (9)	6% (2)	10% (22)
	Blank (no response)	4% (18)	0	1% (2)	4% (5)	3% (1)	6% (13)	Negative	9% (36)	1770 (1)	9% (13)	5% (8)	6% (2)	10% (22)

TABLE 1	5													
Question	Demograp	hics						Positive	/ neutral / nega	ative in %				
In areas of less or no heritage sensitivity, there would be		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)		All CALD participants	All other participants
	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
	Strongly agree Agree	6% (25) 16% (68)	33% (2) 33% (2)	12% (18) 23% (35)	13% (18) 28% (38)	15% (5) 34% (11)	1% (3) 7% (16)	Positive	22% (93)	66% (4)	35% (53)	41% (56)	49% (16)	8% (19)
heights could go above the	Neutral	16% (71)	0	20% (30)	22% (30)	18% (6)	14% (32)	Neutral	19% (84)	0	21% (31)	23% (32)	18% (6)	19% (43)
preferred maximum if they meet	Disagree Strongly disagree	25% (106) 34% (148)	17% (1) 17% (1)	25% (37) 19% (29)	20% (27) 16% (23)	15% (5) 18% (6)	26% (60) 47% (107)				(01)	(02)		(10)
certain conditions. Do you agree with this approach?	Blank (no response)	3% (13)	0	1% (1)	1% (2)	0	5% (11)	Negative	59% (254)	34% (2)	44% (66)	36% (50)	33% (11)	73% (167)

TABLE 16	6													
Question	Demograp	hics						Positive	/ neutral / nega	ative in %				
The DDOs propose that the higher levels of new development		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	participants (public and private)		All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
are, the further the	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
higher levels must be set	Strongly agree	23% (99)	50% (3)	22% (33)		21% (7)	25% (57)	Positive	58% (251)	66% (4)	63% (94)	64% (89)	58% (19)	53% (122)
traditional,	Agree	35% (152)	16% (1)	41% (61)	· · · ·	37% (12)	28% (65)		(== :)		(0.)	(00)		()
low houses and	Neutral	17% (73) 10% (43)	0 17% (1)	20% (30) 8% (12)		21% (7) 9% (3)	15% (35) 13% (29)	Neutral	18% (75)	0	20% (30)	22% (31)	21% (7)	16% (37)
backyards.	Disagree	1076 (43)	1770(1)	070 (12)	770 (9)	970 (3)	1370 (29)				()			(-)
Do you agree with	Strongly disagree	14% (62)	17% (1)	9% (14)	7% (9)	12% (4)	18% (41)							
this approach?	Blank (no response)	1% (2)	0	0	0	0	1% (2)	Negative	24% (105)	34% (2)	17% (26)	14% (18)	21% (7)	31% (70)

TABLE 17														
Question	Demograp	hics						Positive	/ neutral / nega	ative in %				
The DDOs propose that any new developments must not cause		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)		All CALD participants	All other participants
opposite footpaths to	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
overshadowed	Strongly agree	34% (147)	50% (3)	33% (49)	33% (46)	40% (13)	35% (80)	Positive	63% (273)	67% (4)	70% (105)	71% (99)	76% (25)	58%
during the	Agree	29% (126)	17% (1)	37% (56)	38% (53)	36% (12)	23% (52)		(273)		(105)	(99)		(132)
main part of the day (10am-2pm,	Neutral	12% (53)	0	16% (24)	17% (23)	15% (5)	9% (20)	Neutral	14% (62)	0	16% (24)	17%	15% (5)	13% (29)
from	Disagree	10% (42)	0	5% (8)	8% (11)	0	13% (30)					(23)		(20)
September to March). Do	Strongly disagree	13% (54)	33% (2)	9% (13)	4% (5)	9% (3)	17% (38)							
	Blank (no response)	2% (9)	0	0	0	0	4% (9)	Negative	23% (96)	33% (2)	14% (21)	12% (16)	9% (3)	30% (68)

TABLE 18	}													
Question	Demograp	hics						Positive /	/ neutral / nega	itive in %				
To retain the		All survey participants	All Aboriginal	All young participants		All CALD	All other participants		All survey participants	All Aboriginal	All young participants	All renter participants		All other participants
appearance of the current		participants	and Torres		(public and	participarits	participants		participants	and Torres	(<35yo)	(public and	participants	participants
streetscapes,			Strait		private)					Strait		private)		
higher levels of new			Islander participants							Islander participants				
	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
located between 6 to	Strongly agree	19% (82)	50% (3)	21% (32)	20% (28)	24% (8)	17% (40)	Positive	57%	67% (4)	63%	64%	64% (21)	50%
8 metres	Agree	38% (162)	17% (1)	42% (63)	44% (62)	40% (13)	33% (75)		(244)		(95)	(90)	× ,	(115)
away from the main streets.	Neutral	15% (66)	0	20% (29)	22% (31)	18% (6)	12% (28)	Neutral	18% (77)	0	21% (31)	23% (32)	18% (6)	16% (37)
	Disagree	11% (48)	0	7% (10)	8% (11)	3% (1)	15% (34)				(31)	(02)		(07)
agree with	Strongly disagree	14% (62)	33% (2)	9% (14)	5% (8)	15% (5)	19% (43)							
approach?	Blank (no response)	3% (11)	0	1% (2)	1% (1)	0	4% (9)	Negative	25% (110)	33% (2)	16% (24)	13% (19)	18% (6)	34% (77)

TABLE 19)													
Question	Demographic	CS						Positive / I	neutral / negati	ve in %				
The DDOs will require that development is sensitive towards		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)		All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
heritage buildings.	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
on a scale of	Very Important (5)	61% (263)	33% (2)	31% (47)	24% (33)	52% (17)	84% (193)	Important	76% (326)	83% (5)	50% (75)	50% (69)	67% (22)	92% (211)
important	Important (4)	15% (63)	50% (3)	19% (28)	26% (36)	15% (5)	8% (18)		(320)		(73)	(09)		(211)
each requirement is to you.	Neutral (3)	2% (7)	0	4% (6)		6% (2)	0	Neutral	21% (90)	0	45%	44%	30% (10)	6% (14)
	Unimportant (2)		0	1% (1)	3% (4)	0	1% (2)	noutur	2170 (00)	Ŭ	(67)	(61)	00 /0 (10)	0,0(14)
	Very unimportant (1)	2% (9)	17% (1)	5% (7)	3% (4)	3% (1)	1% (2)	Unimportant	3% (15)	17% (1)	6% (8)	6% (8)	3% (1)	2% (4)
	Blank (no response)	19% (83)	0	41% (61)	41% (57)	24% (8)	6% (14)							

TABLE 20	D													
Question	Demographic	CS						Positive / r	neutral / negati	ve in %				
The DDOs will require that the façades of new development		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)		All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
•	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
glass or	Very Important (5)	57% (246)	33% (2)	27% (41)	25% (35)	52% (17)	79% (182)	Important	74% (320)	83% (5)	50% (75)	52% (72)	64% (21)	90% (207)
solid concrete	Important (4)	17% (74)	50% (3)	23% (34)	27% (37)	12% (4)	11% (25)		(020)		()	()		()
Please rate on a scale of	Neutral (3)	3% (13)		5% (7)		3% (1)	2% (5)	Neutral	23% (98)	17% (1)	46%	43%	30% (10)	8% (19)
1 – 5 how important	Unimportant (2)		0	3% (4)		6% (2)	1% (2)		2070 (00)		(68)	(59)		0,0 (10)
each requirement is to you.	Very unimportant (1)	1% (2)	0	2% (3)	2% (3)	0	1% (1)	Unimportant	3% (10)	0	5% (7)	5% (7)	6% (2)	2% (3)
	Blank (no response)	20% (85)	0	41% (61)	40% (55)	27% (9)	6% (14)							(-)

TABLE 2	:1													
Question	Demographic	CS						Positive / r	neutral / negat	ive in %				
The DDOs will require that ground floors are inviting and not of solid		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)		All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)		All CALD participants	All other participants
	No. of Responses	431	6	150	138	33		No. of Responses:	431	6	150	138	33	229
on a scale of 1 – 5	Very Important (5)	53% (230)	33% (2)	30% (45)	28% (39)	43% (14)	70% (161)	Important	72% (310)	66% (4)	51% (77)	54% (75)	58% (19)	84% (195)
important	Important (4)	19% (80)	33% (2)	21% (32)	26% (36)	15% (5)	14% (34)		(010)		(11)	(73)		(133)
each requirement is to you.	Neutral (3)	2% (9)	0	4% (6)	1% (2)	6% (2)	2% (5)	Neutral	24% (104)	17% (1)	43%	38%	33% (11)	14%
13 to you.	Unimportant (2)		0	5% (8)		6% (2)	1% (1)	neutur	2470 (104)		(65)	(53)	0070(11)	(32)
	Very unimportant (1)	1% (4)	17% (1)	1% (2)	1% (1)	3% (1)	1% (1)	Unimportant	4% (17)	17% (1)	6% (10)	8% (10)	9% (3)	2% (2)
	Blank (no response)	22% (95)	17% (1)	39% (59)	37% (51)	27% (9)	12% (27)							

TABLE 2	22													
Question	Demographie	cs						Positive / r	neutral / negati	ive in %				
The DDOs will require that good outcomes for pedestrians		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	All renter participants (public and private)	All CALD participants	All other participants
and cyclists are	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
achieved in terms of safety and design.	Very Important (5) Important (4)	61% (261) 15% (67)	66% (4) 17% (1)	31% (47) 22% (33)		43% (14) 18% (6)	78% (181) 11% (25)	Important	76% (328)	83% (5)	53% (80)	55% (76)	61% (20)	89% (206)
Please rate on a scale of 1 – 5 how	Neutral (3) Unimportant (2)	2% (9) 1% (5)	0	3% (4) 2% (3)		3% (1) 3% (1)	2% (4) 1% (1)	Neutral	22% (97)	0	44% (66)	42% (58)	33% (11)	10% (22)
each requirement is to you.	Very unimportant (1) Blank (no	1% (1) 20% (88)	17% (1) 0	1% (1) 41% (62)		3% (1) 30% (10)	0 8% (18)	Unimportant	2% (6)	17% (1)	3% (4)	3% (4)	6% (2)	1% (1)
	response)													

TABLE 23														
Question	Demographics							Positive / neutral / negative in %						
The DDOs will require that potential wind effects from taller developments		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	participants (public and private)		All other participants		All survey participants	All Aboriginal and Torres Strait Islander participants	All young participants (<35yo)	participants (public and private)	All CALD participants	All other participants
on a scale of 1 – 5 how important each requirement is to you.	No. of Responses	431	6	150	138	33	229	No. of Responses:	431	6	150	138	33	229
	Very Important (5)	61% (261)	66% (4)	26% (39)		37% (12)	84% (192)	Important	77% (331)	83% (5)	52% (78)	56% (78)	61% (20)	93% (212)
	Important (4)	16% (70)	17% (1)	26% (39)	27% (38)	24% (8)	9% (20)		(551)		(70)	(70)		(212)
	Neutral (3)	2% (8)	0	3% (4)		9% (3)	1% (2)	Neutral	21% (91)	0	44% (65)	39% (54)	36% (12)	7% (17)
	Unimportant (2)	~ /	0	3% (4)	4% (5)	0	0							
	Very unimportant (1)	1% (3)	17% (1)	1% (1)		3% (1)	0	Unimportant	2% (9)	17% (1)	4% (5)	5% (6)	3% (1)	0
	Blank (no response)	19% (83)	0	41% (61)	37% (51)	27% (9)	6% (15)							