

Respondent No: 208 Login: Anonymous

Email: n/a

the amenity of apartments?

Responded At: Sep 19, 2016 16:09:39 pm **Last Seen:** Sep 19, 2016 16:09:39 pm

IP Address: n/a

Q1. Title	
Q2. First name	
Q3. Last name	
Q4. Position title	not answered
Q5. Phone	
Q6. Name of organisation	
Q7. Postal address	Brunswick
Q8. Email	
Q9. Confirm email address	
Q10.I am submitting on behalf of a (select one)	Sole provider or company involved in the development industry
Q11. How satisfied are you that the proposed standard addressing building setback will improve the amenity of apartments?	Dissatisfied
Q12. Would you recommend any changes to the standard addressing building setback?	Yes
Q13.If yes, please specify.	
Should apply to apartments below 5 storeys.	
Q14. How satisfied are you that the proposed standard addressing light wells will improve the amenity of apartments?	not answered
Q15. Would you recommend any changes to the standard addressing light wells?	not answered
Q16.If yes, please specify.	
not answered	
Q17.How satisfied are you that the proposed standard addressing room depth will improve	not answered

Q18. Would you recommend any changes to the standard addressing room depth?	not answered
Q19. If yes, please specify. not answered	
Q20. How satisfied are you that the proposed standard addressing windows will improve the amenity of apartments?	not answered
Q21. Would you recommend any changes to the standard addressing windows?	not answered
Q22. If yes, please specify. not answered	
Q23. How satisfied are you that the proposed standard addressing storage will improve the amenity of apartments?	not answered
Q24. Would you recommend any changes to the standard addressing storage?	not answered
Q25.If yes, please specify. More information not answered	
Q26. How satisfied are you that the proposed standard addressing noise impacts will improve the amenity of apartments?	not answered
Q27. Would you recommend any changes to the standard addressing noise impacts?	not answered
Q28. If yes, please specify. not answered	
Q29. How satisfied are you that the proposed standard addressing energy efficiency will improve the amenity of apartments?	not answered
Q30. Would you recommend any changes to the standard addressing energy efficiency?	not answered
Q31.If yes, please specify.	
not answered	

Q32. How satisfied are you that the proposed standard addressing solar access to communal outdoor open space will improve the amenity of apartments?	Dissatisfied
Q33. Would you recommend any changes to the standard addressing solar access to communal outdoor open space? If so, please specify.	Yes
Q34. If yes, please specify. Should apply to all apartments and be extended.	
Q35. How satisfied are you that the proposed standard addressing natural ventilation will improve the amenity of apartments?	not answered
Q36. Would you recommend any changes to the standard addressing natural ventilation?	not answered
Q37. If yes, please specify. not answered	
Q38. How satisfied are you that the proposed standard addressing private open space will improve the amenity of apartments?	Dissatisfied
Q39. Would you recommend any changes to the standard addressing private open space?	Yes
Q40.If yes, please specify.	
Inadequate space. Should be increased to allow planting of vegetation. Weight loadings required to support vegetable growing.	
Q41. How satisfied are you that the proposed standard addressing communal open space will improve the amenity of apartments?	Very Dissatisfied
Q42. Would you recommend any changes to the standard addressing communal open space?	Yes
Q43. If yes, please specify.	
Should be extended to all apartments, not limited to larger buildings.	
Q44. How satisfied are you that the proposed standard addressing landscaping will improve the amenity of apartments?	Dissatisfied

Q45. Would you recommend any changes to the standard addressing landscaping?	Yes
Q46.If yes, please specify.	
Too many 'should' statements. Need increased deep so	oil and planted area.
Q47. How satisfied are you that the proposed standard addressing accessibility will improve the amenity of apartments?	not answered
Q48. Would you recommend any changes to the standard addressing accessibility?	not answered
Q49. If yes, please specify.	
not answered	
Q50. How satisfied are you that the proposed standard addressing dwelling entry and internal circulation will improve the amenity of apartments?	not answered
Q51. Would you recommend any changes to the standard addressing dwelling entry and internal circulation?	not answered
Q52. If yes, please specify. not answered	
Q53. How satisfied are you that the proposed standard addressing waste will improve the amenity of apartments?	not answered
Q54. Would you recommend any changes to the standard addressing waste?	not answered
Q55. If yes, please specify.	
not answered	
Q56. How satisfied are you that the proposed standard addressing water management will improve the amenity of apartments?	not answered
Q57. Would you recommend any changes to the standard addressing water management?	not answered
Q58. If yes, please specify.	
not answered	

Q59. You can submit your comments in the text box below.

Natural environments and vegetation are crucial to the well-being of people and liveability of cities. Extensive research demonstrates that access to vegetation and natural spaces has significant social, environmental and economic impacts: There are significant mental and physical health benefits to urban residents, particularly children. There are environmental benefits through reduced energy use, reduced heat island effects, and the filtering and holding stormwater. There are financial benefits due to lower energy use, longer roof life, and productivity benefits to nearby office worker having visual access to green vegetation. The Better Apartment design standards have the capacity to directly impact the level access people living in Melbourne's future apartments will have to vegetation and green spaces. This access can be ensured through adequate private and communal open spaces, encouraging the use of green facades and roofs, and establishing minimum requirements for landscaping. While the current standards begin to address these issues they must be significantly strengthened if Melbourne's apartments are to meet the Minister's stated aim for the standards "to enhance Victoria's reputation for liveability, leaving a long-term legacy." Failure to strengthen access to vegetation and green space will result in apartments that lock in a lower quality of life for residents. While the marketing of apartments will continue to show photoshopped vegetation and green communal spaces, unless is also required in the standards, it will not be designed in to completed apartments. Improvements in the following three areas would strengthen the likelihood that future apartment developments will support residents to develop their own green spaces and gain the social benefit of communal green spaces. 1. Not creating a developer sweet spot that reduces green space. A series of seemingly arbitrary divisions through the standards appears to create undesirable incentives to avoid good outcomes for residents. These include: the two track system for apartments above and below five storeys. The exemption from providing communal open space for developments with less than 20 dwellings. The exemption of sites smaller than 750 square metres from the need to provide deep soil areas. For example a development that goes to six storeys with 19 dwellings on a site of 740 metres gets a reduced approval burden with no requirements for communal open space or trees through the provision of deep soil. 2. Ensuring adequate green open and private space in all developments. The requirements for open space in developments appear to be low. Particularly when compared to Sydney. (SEPP65 codes). The Sydney standard state: "Communal open space has a minimum area equal to 25% of the site...Communal open space should be co-located with deep soil areas...Where communal open space cannot be provided at ground level, it should be provided on a podium or roof" The Melbourne Draft Design Guide allows a site less than 750sqm to have no open space. And the requirements for larger sites lack specific requirements that would ensure the space is effective and useable for residents. With regard to private open space, the sizes are not adequate to support the use of vegetable planters or a number of pots alongside a table, sitting space and circulation. An addition of at least an additional square metre will support the growing of plants, particularly vegetables. 3. Setting standards for private and communal spaces that support vegetation. While the standards need to be strengthened to ensure more open green space they also need to ensure that private and communal open space is provided is such a way that vegetation is supported. While balconies should increase is size to support additional vegetation, they must also have weight loadings that will support soil and planters on at least a third of the area provided. The introduction to the private open space standards states that it "seeks to ensure that each apartment is provided with an area of private open space that will meet the reasonable recreation and service needs of residents." There however are then no requirements that ensure that the space is suitable for growing plants. This includes access to light, access to running water, a weight loading that will support additional soil and vegetation and shelter from prevailing winds.

Q60. If you prefer, your comments may be attached in a separate document in either Microsoft Word or Adobe Acrobat PDF format.

not answered

Q61. Privacy Options

I agree that my comments can be published openly with my name and suburb/town but no other details

Q62. Request for confidentiality reasons

Q63. Do you agree to the third party information statement?	I agree
Q64. Do you agree to the intellectual property rights statement?	I agree