ATTACHMENT 4 – CLAUSE 55 ASSESSMENT 21-25 THE AVENUE, BALACLAVA PDPL/01434/2021

Neighbourhood Character and Infrastructure	Clause 55.02	
Title & Objective & Standard	Standard Met?	Objective Met?
Neighbourhood Character Objectives	Yes subject to conditions to increase verticality of the streetscape design.	Yes
• Respect the existing neighbourhood character or contribute to a preferred neighbourhood character.	The proposal is an acceptable response to the varied development within The Avenue. Bulk, scale and design are appropriate.	
 Respond to the features of the site and the surrounding area. 		
Standard B1		
 Response <u>must</u> be appropriate to the neighbourhood and the site. 		
• Design <u>must</u> respect the existing/preferred neighbourhood character and respond to the features of the site.		
Residential Policy Objectives	Yes The development is located close to public services,	Yes
 Ensure that residential development accords with SPPF, LPPF and local planning policies 	community infrastructure and public transport.	
• Support medium densities where it can take advantage of public transport and community infrastructure and services.		
Standard B2		
 An application <u>must</u> be accompanied by a written statement that explains how the policies are complied with. 		
Dwelling Diversity Objective	Yes the proposal provides a range of 1- and 2-bedroom apartments.	Yes

•	Adequate vehicle and pedestrian links.		
Sta	the street. ndard B5	the discussion plans which made improvements to the front fence, dwelling entries and detailed design.	
	egration With The eet Objective To integrate the layout of development with	The development integrates well with the street and	Yes
•	services. Developments <u>should</u> not unreasonably exceed the capacity of utility services and infrastructure. Where infrastructure has little or no spare capacity, developments <u>should</u> provide for the upgrading or mitigation of the impact on services or infrastructure.	Yes subject to condition	Vos
•	ndard B4 Development <u>should</u> connect to reticulated		
•	Ensure provision of services and infrastructure, and not unreasonably overload the capacity of utility services and infrastructure.	The dwellings will be provided with connections to services and infrastructure.	
Infr	wash basin at ground floor level. astructure Objective	Yes	Yes
•	ndard B3 Developments of 10 or more dwellings <u>should</u> provide a range of dwelling sizes and types including dwellings with a different number of bedrooms; and at least one dwelling with a kitchen, bath or shower, and toilet and		
•	Encourage a range of dwelling sizes and types in development of ten or more dwellings.	4 x 1 bedroom 30 x 2 bedroom. The proposal also includes different apartment typologies.	

•	Orientated to front existing and proposed streets. Avoid high front fencing. Complement existing public open space.		
-	out and Building	Clause 55.03	
	e & Objective & ndard	Standard Met?	Objective Met?
Str	eet Setback Objective	No	Yes
•	Respect existing/preferred neighbourhood character and make efficient use of the site.	The proposal requires a minor variation to the front setback of less than 300mm. However, compliance should be achieved given the unconstrained nature of the site and to maximise landscaping opportunities. The officer recommendation includes a condition requiring compliance.	
Sta	ndard B6		
	lls of buildings <u>should</u> setback as follows:		
•	Where there are buildings on both abutting lots facing the same street, and the site is not on a corner, the average distance of their front walls facing the same street or 9m, whichever lesser.		
•	Where there is a building on one abutting lot facing the same street, and no building on the other abutting lot facing the same street and the site is not on a corner, the same distance as the front wall of the adjacent building or 9m, whichever lesser.		
•	Where there are no buildings on either abutting lot facing the same street and the site is not on a corner, 6m for streets in a Road Zone Category 1, and 4m for other streets. Where the site is on a corner:		

 If there is a building on the abutting lot facing the front street, the same distance as the setback of the front wall of the adjacent building facing the front street, or 9m, whichever lesser. Where the site is on a corner and there is no building on the abutting lot facing the front streets in a Road Zone Category 1, and 4m for other streets. Regarding setbacks from a side 		
street, walls should be setback the same distance as the setback of the front wall of any existing building on an abutting lot facing the side street, or 3m in the case of a front wall of the proposed development and 2m in the case of a side wall of the proposed development, whichever is the lesser.		
verandahs that are less than 3.6m high and eaves may encroach <2.5m into the setbacks.		
Building Height	Yes	Yes
 Building height to respect existing/preferred neighbourhood character. 	The maximum height will be 10.4 metres which is less than the 11 metres allowed under the Zone. The height fits in with the varied heights in the street comprising 1,2 and 3 storey development.	
Standard B7		
The maximum building height <u>should</u> not exceed the maximum height specified in the zone, schedule to the zone or an overlay that applies to the land.		

1 .	Change of building		
•	Change of building height between		
	existing buildings and		
	new buildings <u>should</u>		
	be graduated.	M	
Site	Coverage Objective	Yes	Yes
•	Site coverage to	The site coverage is 59%	
	respect existing/preferred		
	neighbourhood		
	character and		
	respond to the		
	features of the site.		
Star	ndard B8		
•	Site cover <u>should</u> be <60%.		
Per	meability Objectives	Yes	Yes
•	Reduce impact of	20% of the site will be permeable surfaces.	
	increased stormwater run-off on the		
	drainage system.		
•	To facilitate on-site		
	stormwater		
	infiltration.		
Star	ndard B9		
•	>20% of the site <u>should</u> be pervious.		
k			
	rgy Efficiency	Yes	Yes
	ectives	The development has maximised solar access to as	Yes
	ectives To achieve and	The development has maximised solar access to as many of the apartments as possible, acknowledging	Yes
	ectives To achieve and protect energy	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given	Yes
	ectives To achieve and	The development has maximised solar access to as many of the apartments as possible, acknowledging	Yes
	ectives To achieve and protect energy efficient dwellings and residential buildings. To ensure the	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given	Yes
	ectives To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given	Yes
	ectives To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given	Yes
	ectives To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development reduce fossil fuel	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given	Yes
	ectives To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given	Yes
	ectives To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of daylight and solar	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given	Yes
Obj	ectives To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of daylight and solar energy.	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given	Yes
Obji	To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of daylight and solar energy.	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given	Yes
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Obji	To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of daylight and solar energy. ndard B10 dings should be: Orientated to make	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given	Yes
Obji	To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of daylight and solar energy. ndard B10 dings should be: Orientated to make appropriate use of	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given	Yes
Obji	To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of daylight and solar energy. ndard B10 dings should be: Orientated to make appropriate use of solar energy.	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given	Yes
Obj • • Star Buil	To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of daylight and solar energy. ndard B10 dings should be: Orientated to make appropriate use of solar energy. Sited and designed to ensure that the energy	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given the building typology chosen.	Yes
Obj • • Star Buil	To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of daylight and solar energy. ndard B10 dings should be: Orientated to make appropriate use of solar energy. Sited and designed to ensure that the energy efficiency of existing	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given the building typology chosen.	Yes
Obj • • Star Buil	To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of daylight and solar energy. ndard B10 dings should be: Orientated to make appropriate use of solar energy. Sited and designed to ensure that the energy efficiency of existing dwellings on adjoining	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given the building typology chosen.	Yes
Obj • • Star Buil	To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of daylight and solar energy. ndard B10 dings should be: Orientated to make appropriate use of solar energy. Sited and designed to ensure that the energy efficiency of existing dwellings on adjoining lots is not	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given the building typology chosen.	Yes
Obj • • Star Buil	To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of daylight and solar energy. ndard B10 dings should be: Orientated to make appropriate use of solar energy. Sited and designed to ensure that the energy efficiency of existing dwellings on adjoining	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given the building typology chosen.	Yes
Obj • • Star Buil	To achieve and protect energy efficient dwellings and residential buildings. To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of daylight and solar energy. ndard B10 dings should be: Orientated to make appropriate use of solar energy. Sited and designed to ensure that the energy efficiency of existing dwellings on adjoining lots is not unreasonably	The development has maximised solar access to as many of the apartments as possible, acknowledging some apartments face south which is unavoidable given the building typology chosen.	Yes

performance of		
performance of existing rooftop solar energy facilities on dwellings on adjoining lots in a General Residential Zone, Neighbourhood Residential Zone or Township Zone are not unreasonably reduced. The existing rooftop solar energy facility must exist at the date the application is lodged.		
Open Space Objective	No	Yes
Integrate with any public or communal open space provided in or adjacent to the development.	No communal open space is proposed.	
Standard B11		
Any public or communal open space <u>should</u> :		
Be substantially fronted by dwellings.		
 Provide outlook for as many dwellings as practicable. 		
 Be designed to protect any natural features on the site. 		
Be accessible and useable.		
Safety Objective	Yes	Yes
 Provide for the safety and security of residents and property. 	The apartments along the street frontages will have secure front yards with fences. The other apartments will be accessed from a central accessway accessed from the street and the basement car park.	
Standard B12		
 Entrances <u>should</u> not be obscured or isolated. 		
 Avoid planting which creates unsafe spaces. 		
Good lighting, visibility and surveillance.		
Protected from inappropriate public access.		
Landscaping Objectives	Yes subject to conditions	Yes
	The submitted landscape plan provides an acceptable outcome. The plan will need to be amended in	

•	To respect the	accordance with the condition 1 requirements included in	
	landscape character	the officer recommendation.	
	of the neighbourhood.		
•	To provide appropriate		
	landscaping.		
•	To encourage the		
	retention of mature vegetation.		
Sta	ndard B13		
	dscape layout and		
	ign <u>should</u> :		
•	Protect any landscape features of the neighbourhood.		
•	Take into account the		
	soil type and drainage patterns.		
•	Allow for intended		
	vegetation growth and structural		
	protection of		
	buildings.		
•	Provide a safe, attractive and		
	functional		
	environment.		
•	Provide for retention/planting of		
	trees, where these		
	are part of the		
	neighbourhood character.		
•	Replace any		
	significant trees		
	removed in previous 12 months.		
•	The landscape		
	design should specify		
	landscape themes,		
	vegetation (location and species), paving		
	and lighting.		
	cess Objectives	Yes	Yes
	ensure number and	Access is proposed from a single crossover off The Avenue into the basement car park. The redundant	
	ign of crossovers pects the	crossovers will be reinstated as curb and channel.	
	ghbourhood character.		
	ndard B14		
	width of accessways		
	ar spaces <u>should</u> not eed:		
•	33% of frontage if the		
	width of a frontage; or		

shc are	40% of frontage if the width of the frontage is <20m. e location of crossovers ould maximise the tention of on-street car king spaces.		
•	The number of access points to a road in a Road Zone should be minimised. Developments must provide for access for service, emergency and delivery vehicles.		
Par	king Location	Yes, subject to conditions	Yes
Ob	ectives	The car parking is located within a basement car park.	
•	Provide convenient parking.	Pedestrian access to the basement will be via stairs and lifts.	
•	Protect residents from vehicular noise.	Appropriate ventilation is provided. Habitable room windows impacted by the accessway to the basement are required to be reorientated via permit	
Sta	ndard B15	conditions of the officer recommendation.	
	parking facilities <u>uld</u> :		
•	Be reasonably close and convenient.		
•	Be secure.		
•	Be well ventilated if enclosed.		
•	Shared accessways/car parks <u>should</u> be at least 1.5m from habitable room windows. This setback may be reduced to 1m where there is a fence at least 1.5m high or where window sills are at least 1.4m above the accessway.		

Amenity Impacts	Clause 55.04	
Title & Objective & Standard	Standard Met?	Objective Met?
Side And Rear Setbacks Objective • To ensure that the height and setback of a building from a boundary respects the existing or preferred neighbourhood character and limits	No Minor variations are required for the second floor. The variations are considered acceptable. The rear of the site has a lane way abuttal which is provide additional setback for the dwellings on the opposite side of the lane. To the east of the site the development is opposite a vehicular accessway which is a non sensitive interface.	Yes

the impact on the amenity of existing dwellings.

Standard B17

A new building not on or within 200mm of a boundary should be set back from side or rear boundaries:

- 1. At least the distance specified in a schedule to the zone, or
- If no distance is specified in a schedule to the zone, 1 metre, plus 0.3 metres for every metre of height over 3.6 metres up to 6.9 metres, plus 1 metre for every metre of height over 6.9 metres.
- 3. Sunblinds, verandahs, porches, eaves, fascias, gutters, masonry chimneys, flues, pipes, domestic fuel or water tanks, and heating or cooling equipment or other services may encroach not more than 0.5 metres into the setbacks of this standard.
- 4. Landings having an area of not more than 2 square metres and less than 1 metre high, stairways, ramps, pergolas, shade sails and carports may encroach into the setbacks of this etandard
- setbacks of this standard. Walls On Boundaries Objective • To ensure that the location, length and
- height of a wall on a boundary respects the existing or preferred neighbourhood

	Ground		
	Required	Proposed	
South orientation (Rear)	1m	1.46m	
East orientation (Side)	1m	1.105m	
West orientation (Side)	1m	4.335m	
	First		
	Required	Proposed	
South orientation (Rear)	2.28m	2.45m	
East orientation (Side)	2.28m	1.95m	
West orientation (Side)	2.28m	3.245m	
	Second		
	Required	Proposed	
South orientation (Rear)	5.49m	5.285m	
East orientation (Side)	5.49m	4.325m	
West orientation (Side)	5.49m	4.335m	
orientation Side)	0.4011		
Yes No walls on	boundaries ar	e proposed.	

	ab are stor and limits	Г
	character and limits the impact on the amenity of existing dwellings.	
Sta	ndard B18	
or w or re or a on c side lot s	ew wall constructed on vithin 200mm of a side ear boundary of a lot carport constructed or within 1 metre of a e or rear boundary of should not abut the ndary:	
•	For a length of more than the distance specified in a schedule to the zone; or	
•	If no distance is specified in a schedule to the zone, for a length of more than:	
1.	10 metres plus 25 per cent of the remaining length of the boundary of an adjoining lot, or	
2.	Where there are existing or simultaneously constructed walls or carports abutting the boundary on an abutting lot, the length of the existing or simultaneously constructed walls or carports, whichever is the greater.	
3.	A new wall or carport may fully abut a side or rear boundary where slope and retaining walls or fences would result in the effective height of the wall or carport being less than 2 metres on the abutting property boundary.	
4.	The height of a new wall constructed on or within 200mm of a side or rear boundary or a carport constructed on or	

within 1 metre of a side or rear boundary should not exceed an average of 3.2 metres with no part higher than 3.6 metres unless abutting a higher existing or simultaneously constructed wall. Note: A building on a boundary		
includes a building set back up to 200mm from a boundary.	Yes	Mar
Daylight To Existing Windows Objective	All windows on adjoining properties are provided with an	Yes
 To allow adequate daylight into existing habitable room windows. 	appropriate light court in accordance with this standard.	
Standard B19		
• Buildings opposite an existing habitable room window should provide for a light court to the existing window, of at least $3m^2$ and 1m clear to the sky. The area may include land on the abutting lot.		
 Walls or carports >3m height opposite an existing habitable room window <u>should</u> be setback from the window at least 50% of the height of the new wall if the wall is within a 55o arc from the centre of the existing window. The arc may be swung to within 35o of the plane of the wall containing the window. 		
Note: Where the existing window is above ground level, the wall height is measured from the floor level of the room containing the window.		
 North-Facing Windows Objective To allow adequate solar access to existing north-facing habitable room windows. 	Yes There are no north facing windows within 3 metres of the proposed development.	Yes

Standard D20		
Standard B20		
If a north-facing habitable room window of an		
existing dwelling is within		
3 metres of a boundary on		
an abutting lot, a building		
should be setback from the boundary:		
 1 metre, plus 0.6 		
• There, plus 0.0 metres for every		
metre of height over		
3.6 metres up to 6.9		
metres, plus 1 metre for every metre of		
height over 6.9		
metres, for a		
distance of 3 metres		
from the edge of each side of the		
window.		
Note: A north-facing window is a		
window with an axis perpendicular to its surface		
oriented north 20 degrees west to north 30 degrees east.		
Overshadowing Open	Yes subject to condition	Yes
Space Objective	Two properties are impacted by additional shadowing as	
To ensure buildings	a result of the application. No 17 and 19 The Avenue	
do not unreasonably	which are located to the west of the subject site will	
overshadow existing secluded private	received shadowing before 11am.	
open space.	No 19.	
Standard B21	At 9am the entire area of SPOS is in shadow.	
• Where sunlight to the	By 10 am the area of SPOS that not in shadow has an	
secluded private	area of 24 sqm and the increased area of shadowing is	
open space of an	8.41 sqm.	
existing dwelling is reduced, at least	Given the unconstrained nature of the site, compliance	
75% or $40m^2$ with a	should be achieved. A condition of the recommendation	
minimum dimension	requires compliance.	
of 3m, whichever is lesser, of the	No.17	
secluded open space	Additional shadows are cast on No.17 at 9am, however	
should receive a	by 10 am there is no additional overshadowing impacting	
minimum of 5hrs	on this site. The development complies with the standard	
sunlight between 9am and 3pm on the	in relation to this property.	
22 Sept.		
If existing sunlight to		
the secluded private		
open space of a		
dwelling is less than the requirements of		
this standard, the		
amount of sunlight		
should not be further reduced.		
Overlooking Objective	Yes	Yes

	The development utilizes a reason of measures to ensure	
To limit views into existing secluded private open space and habitable room windows.	The development utilises a range of measures to ensure that there will not be any unreasonable overlooking into adjoining areas of SPOS. Windows will be either screened or have planter boxes to obscure views.	
Standard B22		
 Habitable room windows, balconies, terraces etc <u>should</u> avoid direct view to secluded private open space and habitable room windows of an existing dwelling within 9m, and a 45° arc from the window, balcony etc. 		
The window, balcony etc		
 May: Offset a minimum of 1.5 metres from the edge of one window to the edge of the other. 		
Have sill heights of at least 1.7 metres above floor level.		
 Have fixed, obscure glazing in any part of the window below 1.7 metre above floor level. 		
 Have permanently fixed external screens to at least 1.7 metres above floor level and be no more than 25 per cent transparent. 		
Note: Obscure glazing in any part of the window below 1.7 metres above floor level may be openable provided that there are no direct views as specified in this standard.		
Note: Does not apply to a new habitable room window, balcony, terrace etc which faces a property boundary where there is a visual barrier at least 1.8m high and the floor level of the habitable room, balcony, terrace etc is less than 0.8m above ground level at the boundary.		
Internal Views Objective	Yes	Yes
• To limit overlooking within a development.	There are no opportunities for unreasonable internal views across the development.	
Standard B23	The location of balconies and screening ensures that	
 Windows and balconies <u>should</u> prevent overlooking 	views are not possible between different apartments.	

	of 50% plus of the secluded private open space of a lower-level dwelling directly below and in the same development.		
Noi •	se Impacts Objectives To contain noise	Yes The proposal will not result in any unreasonable noise to	Yes
	sources.	the surrounding residential properties and will only create noise typical of medium density residential development.	
•	To protect residents from external noise.	The mechanical plant is appropriately located on the roof	
Sta	ndard B24	of the development. No noise sources from off the site will impact any of the	
•	Mechanical plant etc should not be located near bedrooms or immediately adjacent to existing dwellings.	new apartments.	
•	Noise sensitive rooms and secluded private open spaces of new dwellings <u>should</u> take account of noise sources on immediately adjacent properties.		
•	Dwellings close to busy roads, railway lines or industry <u>should</u> limit noise levels in habitable rooms.		

On-site Amenity and Facilities	Clause 55.05	
Title & Objective & Standard	Standard Met?	Objective Met?
Accessibility Objective	Yes	Yes
• To consider the needs of people with limited	Ground floor entries ca readily be made accessible to people with limited mobility.	
mobility.	The main entry to the other apartments is at street level	
Standard B25	and has a access ramp	
Ground floor entries <u>should</u> be accessible to people with limited mobility.		
Dwelling Entry Objective	Yes, subject to conditions	Yes
• To provide each dwelling with its own sense of identity.	The discussion plans show that each dwelling at ground level facing the street will have a readily identifiable entry to the street.	
Standard B26	The entries have a small canopy over the doorway.	
Entries <u>should</u> be visible and easily identifiable from streets and public	The entry to the other apartments is readily identifiable in the centre of the site.	

areas, and provide shelter and a sense of	Conditions on the officer recommendation will require changes to the plans in accordance with the condition	
personal address.	plans.	
Daylight To New Windows Objective	No	Yes
 To allow adequate daylight into new habitable room windows. 	All new windows are located to allow adequate access to daylight with the exception of Bedroom 1 of Ground floor apartment G.02 which is located below an over hanging section of the upper levels.	
 Standard B27 A window in a habitable room should face: An outdoor space clear to sky or a light court with 3m²+ and minimum dimension of 1m, not including 	While this is not an ideal outcome, the remainder of windows in the living spaces of this apartment comply with the standard and so do all other windows across the broader development site. The window is north facing which assists in achieving acceptable amenity. The window is also facing the street with no development blocking daylight. It is considered that 1 window on a development of this scale is an acceptable variation to the standard.	
land on an abutting lot, or		
 A verandah if it is open for at least 1/3rd of its perimeter, or 		
 A carport if it has 2 or more open sides and is open for at least 1/3rd of its perimeter. 		
Private Open Space Objective	Yes All apartments are provided with an appropriate area of	Yes
 To provide open space for the reasonable needs of residents. 	POS. Ground floor apartments are provided with generous spaces accessed off a living room ranging in area from 28-98 sqm.	
Standard B28	Apartments above ground floor have been provided with	
A dwelling <u>should</u> have private open space of:	balconies which comply with the minimum area and dimension requirements.	
 40m² with one part secluded and private at the side/rear with a minimum 25m² and a minimum dimension of 3m, or 		
 A balcony of 8m² with a minimum width of 1.6m, or 		
 A roof top area of 10m² with a minimum width of 2m. 		
All with convenient access from a living room.		
 Solar Access To Open Space Objective To allow solar access into the secluded private open space. 	No Most apartments have been designed to allow solar access to the secluded private open space. Due to the orientation of the site, the apartments on the south elevation are not able to comply. This is an unavoidable outcome but only applies to two apartments	Yes

 Standard B29 Private open space should be located on 	on each level of the development. It is considered that this is an acceptable outcome and the objective is met.	
 The north side. The southern boundary of secluded private open space <u>should</u> be setback from any wall on the north of the space at least (2m +0.9h), where 'h' is the height 		
of the wall. Storage Objective	Yes	Yes
To provide adequate storage facilities for each dwelling.	Each apartment has access to 6 cubic metres of storage located within the basement.	
Standard B30		
Each dwelling <u>should</u> have convenient access to at least 6m ³ of externally accessible, secure storage space.		

Detailed Design	Clause 55.06	
Title & Objective & Standard	Standard Met?	Objective Met?
 Detail Design Objective To encourage design detail that respects the existing/preferred neighbourhood character. 	Yes subject to condition to reflect changes shown on the discussion plans. These plans strengthen the verticality of the building, provide dwelling entries at ground level to the street and lower the front fence.	Yes
Standard B31 The design <u>should</u> respect the existing/preferred neighbourhood character, including:		
 Facade articulation and detailing. Window and door proportions. Roof form. 		
 Verandahs, eaves and parapets. Garages and carports should be visually compatible with the development and the existing/preferred neighbourhood character. 		

Fro	nt Fences Objective	No	Yes
•	Front fences to respect the existing/preferred neighbourhood character. ndard B32	The development proposes a front fence that is varied in height but mostly around 1.8 metres. Various services are required to be located along the street frontage including the Mains water supply, Fire Booster and Gas connections. These services are within enclosures that are up to 1.8 metres high.	subject to condition
•	Front fences should	The discussion plans improve the front fence by making it	
A fr	complement the design of the dwelling and any front fences on adjoining properties. ont fence within 3m of a street <u>should</u> not exceed:	more transparent and lowering the height.	
•	2m height for streets in a Road Zone, Category 1, or		
•	1.5m height for any other street.		
	nmon Property jectives	Yes The communal areas are clearly separated from the	Yes
•	Communal areas to be practical, attractive and easily maintained.	private areas. The areas are functional and easily serviced.	
•	To avoid future management difficulties in common areas.		
Sta	ndard B33		
•	Delineate public, communal and private areas.		
•	Common property to be functional and capable of efficient management.		
Site	e Services Objectives	Yes	Yes
•	To ensure site services can be installed and easily maintained.	Site services are located along the frontage of the site to meet the needs of the service authorities. Bin and recycling enclosures are provided in the basement and have been reviewed by Councils waste	
•	To ensure site facilities are accessible, adequate and attractive.	team. Mail boxes are located along the central accessway within close proximity to the street.	
Sta	ndard B34		
•	Dwellings should provide sufficient space and facilities for services to be installed and maintained efficiently and economically.		

•	Bin and recycling enclosures, mailboxes and other site facilities should be adequate in size, durable, waterproof and blend in.	3	
•	Bin and recycling enclosures should be located for convenient access by residents.		
•	Mailboxes should be provided and located for convenient access as required by Australia Post.		

Apartment Developments	Clause 55.07	
Title & Objective & Standard	Standard Met?	Objective Met?
55.07-1 Energy efficiency objectives	Yes subject to condition	Yes
 To achieve and protect energy efficient dwellings and buildings. 	The application was referred to Councils ESD officers who suggested the development	
• To ensure the orientation and layout of development reduce fossil fuel energy use and make appropriate use of daylight and solar energy.	almost achieved an appropriate ESD outcome. A condition of the permit will require an update ESD report.	
To ensure dwellings achieve adequate thermal efficiency.		
Standard B35		
Buildings should be:		
Oriented to make appropriate use of solar energy.		
• Sited and designed to ensure that the energy efficiency of existing dwellings on adjoining lots is not unreasonably reduced.		
Living areas and private open space should be located on the north side of the development, if practicable.		
Developments should be designed so that solar access to north-facing windows is optimised.		
Dwellings located in a climate zone identified in Table B4 should not exceed the maximum NatHERS annual cooling load specified in the following table.		

Table B4 Cooling load		
NatHERS climate zone NatHERS maximum cooling load MJ/M ² per annum		
Climate zone 21 Melbourne 30		
Climate zone 22 East Sale 22		
Climate zone 27 Mildura 69		
Climate zone 60 Tullamarine 22		
Climate zone 62 Moorabbin 21		
Climate zone 63 Warrnambool 21		
Climate zone 64 Cape Otway 19		
Climate zone 66 Ballarat 23		
Refer to NatHERS zone map, Nationwide House Energy Rating Scheme (Commonwealth Department of Environment and Energy).		
55.07-2 Communal open space objective	No	Yes
• To provide communal open space that meets the recreation and amenity needs of residents.	No communal open space has been provided as part of the proposal. For a 34 dwelling	
• To ensure that communal open space is accessible, functional, and is easily maintained.	proposal, 115 sq m of communal open space would be required to meet the standard.	
 To ensure that communal open space is integrated with the layout of the development and enhances residential amenity. 	The subject site is located within proximity of public open space	
Standard B36	with William Street reserve located 200 metres to the west.	
• A development of 10 or more dwellings should provide a minimum area of communal outdoor open space of 30 square metres.	Each dwelling has also been provided with an appropriate area	
• If a development contains 13 or more dwellings, the development should also provide an additional minimum area of communal open space of 2.5 square metres per dwelling or 220 square metres, whichever is the lesser. This additional area may be indoors or outdoors and consist of multiple separate areas of communal open space.	of private open space.	
 Developments with 40 or more dwellings should provide a minimum area of communal open space of 2.5 square metres per dwelling or 250 square metres, whichever is lesser. 		
Communal open space should:		
 Accessible to all residents. A useable size, shape and dimension. Capable of efficient management. 		
Be located to:		
 Provide passive surveillance opportunities, where appropriate. Provide outlook for as many dwellings as practicable. Avoid overlooking into habitable rooms and private open space of new dwellings. Minimise noise impacts to new and existing 		
dwellings.		

55.07-3 Solar access to communal outdoor open space objective	N/A	No
 To allow solar access into communal outdoor open space. 	No communal open space is provided.	
Standard B37		
• The communal outdoor open space should be located on the north side of a building, if appropriate.		
• At least 50 per cent or 125 square metres, whichever is the lesser, of the primary communal outdoor open space should receive a minimum of two hours of sunlight between 9am and 3pm on 21 June.		
55.07-3 Landscaping objective	No	Yes
• To provide landscaping that supports the existing or preferred urban context of the area and reduces the visual impact of buildings on the structure.	No significant vegetation will be removed from the site to facilitate the development.	
the streetscape.	The development provides an	
To preserve existing canopy cover and support the provision of new canopy cover.	area of deep soil planting of 153 sqm with a minimum dimension of 6m. This is a minor short fall of	
 To ensure landscaping is climate responsive, supports biodiversity, wellbeing and amenity and reduces urban heat. 	the 176sqm required by the standard.	
Standard B38	It is considered that the variation	
Development should retain existing trees and canopy cover.	is acceptable as there is sufficient space across the site to provide canopy trees capable of softening	
Development should provide for the replacement of any significant trees that have been removed in the 12 months prior to the application being made	the built form of the development when viewed from various perspectives.	
Development should:		
• Provide the canopy cover and deep soil areas specified in Table B5. Existing trees can be used to meet the canopy cover requirements of Table B5.		
 Provide canopy cover through canopy trees that are: Located in an area of deep soil specified in Table B6. Where deep soil cannot be provided trees should be provided in planters specified in Table B6. Consistent with the canopy diameter and height at maturity specified in Table B7. Located in communal outdoor open space or common areas or street frontages. 		
Comprise smaller trees, shrubs and ground cover, including flowering native species.		
• Include landscaping, such as climbing plants or smaller plants in planters, in the street frontage and in outdoor areas, including communal outdoor open space.		

- Shade outdoor areas exposed to summer sun through landscaping or shade structures and use paving and surface materials that lower surface temperatures and reduce heat absorption.
- Be supported by irrigation systems which utilise alternative water sources such as rainwater, stormwater and recycled water.
- Protect any predominant landscape features of the area.
- Take into account the soil type and drainage patterns of the site.
- Provide a safe, attractive and functional environment for residents.
- Specify landscape themes, vegetation (location and species), irrigation systems, paving and lighting.

Table B5 Canopy	cover and deep soil requirements	
Site area	Canopy cover	Deep soil
1000 square metres or less	5% of site area Include at least 1 Type A tree	5% of site area or 12 square metres whichever is the greater
1001 - 1500 square metres	50 square metres plus 20% of site area above 1,000 square metres Include at least 1 Type B tree	7.5% of site area
1501 - 2500 square metres	150 square metres plus 20% of site area above 1,500 square metres Include at least 2 Type B trees or 1 Type C tree	10% of site area
2500 square metres or more	350 square metres plus 20% of site area above 2,500 square metres Include at least 2 Type B trees or 1 Type C tree	15% of site area

Table B6 Soil requirements for trees

Tree type	Tree in deep soil Area of deep soil	Tree in planter Volume of planter soil	Depth of planter soil
A	12 square metres (min. plan dimension 2.5 metres)	12 cubic metres (min. plan dimension of 2.5 metres)	0.8 metre
В	49 square metres (min. plan dimension 4.5 metres)	28 cubic metres (min. plan dimension of 4.5 metres)	1 metre
с	121 square metres	64 cubic metres	1.5 metre

Tree type		Tree in deep soil Area of deep soil	Tree in planter Volume of planter soil	Depth of planter soil
		(min. plan dimension 6.5 metres)	(min. plan dimension of 6.5 metres)	

Note: Where multiple trees share the same section of soil the total required amount of soil can be reduced by 5% for every additional tree, up to a maximum reduction of 25%.

Table B7 Tree types

Tree types	Minimum canopy diameter at maturity	Minimum height at maturity
A	4 metres	6 metres
В	8 metres	8 metres
с	12 metres	12 metres

55.07-5 Integrated water and stormwater	Yes subject to condition	Yes
management objectives	The application was supported by	
• To encourage the use of alternative water sources such as rainwater, stormwater and recycled water.	a ESD report including a STORM report. The report demonstrated that the proposal would achieve a score of 106% which is an	
• To facilitate stormwater collection, utilisation and infiltration within the development.	acceptable outcome. The development would utilise	
• To encourage development that reduces the impact of stormwater run-off on the drainage system and filters sediment and waste from stormwater prior to discharge from the site.	rainwater tanks connected to the total roofed area of the building which has a area of 976 sqm. The retained water would be connected to toilets and rain	
Standard B39	gardens	
• Buildings should be designed to collect rainwater for non-drinking purposes such as flushing toilets, laundry appliances and garden use.	A condition is included which will require maintenance details.	
• Buildings should be connected to a non-potable dual pipe reticulated water supply, where available from the water authority.		
The stormwater management system should be:		
• Designed to meet the current best practice performance objectives for stormwater quality as contained in the Urban Stormwater – Best Practice Environmental Management Guidelines (Victorian Stormwater Committee 1999) as amended.		
• Designed to maximise infiltration of stormwater, water and drainage of residual flows into permeable surfaces, tree pits and treatment areas.		
55.07-6 Access objective	Yes	Yes
• To ensure that vehicle crossovers are designed and located to provide safe access for pedestrians, cyclists and other vehicles.	The single crossover off The Avenue which provides access to the basement car park is acceptable and does not	
• To ensure that vehicle crossovers are designed and located to minimise visual impact.	dominate the streetscape given the 36 metre wide frontage.	
Standard B40	The crossover has appropriate	
Vehicle crossovers should be minimised.	sightlines and will not impact on	
Car parking entries should be consolidated, minimised in size, integrated with the façade and where practicable located at the side or rear of the building. Pedestrian and cyclist access should be clearly	pedestrian safety. The removal of two existing crossovers will ensure that there is a net gain of on street car parking spaces.	
delineated from vehicle access.	The basement garage has space	
The location of crossovers should maximise pedestrian safety and the retention of on-street car parking spaces and street trees.	for delivery vehicles and private waste collection will be undertaken from the basement.	
Development must provide access for service, emergency and delivery vehicles.	Ambulances would also be able to access the basement.	

55.07-7 Noise impacts objectives	Yes	Yes
 To contain noise sources in developments that may affect existing dwellings. 	The mechanical plant is located on the roof of the development	
 To protect residents from external and internal noise sources. 	and will not impact unreasonably on the new or existing dwellings.	
Standard B41	The layout of the building will not result in unreasonable	
Noise sources, such as mechanical plants should not be located near bedrooms of immediately adjacent existing dwellings.	transmission of noise within the site. The layout provides good separation between sensitive	
The layout of new dwellings and buildings should minimise noise transmission within the site.	rooms.	
Noise sensitive rooms (such as living areas and bedrooms) should be located to avoid noise impacts from mechanical plants, lifts, building services, non-residential uses, car parking, communal areas and other dwellings.		
New dwellings should be designed and constructed to include acoustic attenuation measures to reduce noise levels from off-site noise sources.		
Buildings within a noise influence area specified in Table D3 should be designed and constructed to achieve the following noise levels:		
 Not greater than 35dB(A) for bedrooms, assessed as an LAeq,8h from 10pm to 6am. 		
 Not greater than 40dB(A) for living areas, assessed LAeq,16h from 6am to 10pm. 		
Buildings, or part of a building screened from a noise source by an existing solid structure, or the natural topography of the land, do not need to meet the specified noise level requirements.		
Noise levels should be assessed in unfurnished rooms with a finished floor and the windows closed.		
Table B6 Noise influence area		
Noise source Noise influence area		
Zone interface Industry 300 metres from the Industrial 1, 2 and 3 zone boundary		
Roads		
Freeways, tollways and other 300 metres from the nearest trafficable lane roads carrying 40,000 Annual Average Daily Traffic Volume Railways		
Railway servicing passengers in 80 metres from the centre of the nearest track		
Victoria Railway servicing freight outside 80 metres from the centre of the nearest track Metropolitan Melbourne		
Railway servicing freight in 135 metres from the centre of the nearest track Metropolitan Melbourne		
55.07-8 Accessibility objective	Yes	Yes
 To ensure the design of dwellings meets the needs of people with limited mobility. 	26 of the 34 apartments have	
Standard B42	been designed to comply with the access requirements.	

					1
At least	50 per cent of	dwellings shoul	d have:		
		Ith of at least 85 Illing and main b			
metre the m	• A clear path with a minimum width of 1.2 metres that connects the dwelling entrance to the main bedroom, an adaptable bathroom and the living area.				
 A ma bathr 		th access to an	adaptable		
of the		ble bathroom th of either Desigi in Table B7.			
Table B7 Bathroo Door opening	om design Design option A A clear 850mm wide door opening.	Design option B r A clear 820mm wide door opening located opposite the			
Door design	Either: • A slide door, or	Either: • A slide door, or • A door that opens outwards, or			
		 A door that opens inwards and has readily removable 			
Circulation area	A clear circulation area that is: • A minimum area of 1.2 metres by 1.2 metres. • Located in front of the shower and the toilet. • Clear of the toilet, basin and the door swing. The circulation area for the toilet and shower can overlap.	 A minimum width of 1 metre. The full length of the bathroom and a minimum length of 2.7 metres. Clear of the toilet and basin. The circulation area can include 			
Path to circulation area	A clear path with a minimum width of 900mm from the door opening to the circulation area.	Not applicable.			
Shower	A hobless (step-free) shower.	A hobless (step-free) shower that has a removable shower screen and is located on the furthest wall from the door opening.			
Toilet	A toilet located in the corner of the room.	A toilet located closest to the door opening and clear of the circulation area.			
• To pr	rovide adequat	space objective e private open s on and service i	space for the	Yes All dwellings have been provided with an appropriate area of open space	Yes
Standar	d B43				
		e private open s ne of the followi			
metre	es, with a minir	evel of at least 2 num dimension ess from a living	of 3 metres		
dime conve coolir the m	nsions specifie enient access f ng or heating u ninimum balcor should be incre	ast the area and ed in Table B10 from a living roc unit is located or ny area specifie eased by at leas	and om. If a n a balcony, d in Table		
least dime	15 square met	m or other simila tres, with a mini res and conveni	mum		

			T
•	An area on a roof of at least 10 square metres, with a minimum dimension of 2 metres and convenient access from a living room.		
55	.07-10 Storage objective	Yes	Yes
•	To provide adequate storage facilities for each dwelling.	All dwellings have been provided with an appropriate area of storage located within the	
St	andard B44	basement car park.	
•	Each dwelling should have convenient access to usable and secure storage space.	Appropriate storage has also been included within each dwelling.	
•	The total minimum storage space (including kitchen, bathroom and bedroom storage) should meet the requirements specified in Table B9.	A total of 18 cubic metres is provided for each dwelling which exceeds the area required by the standard.	
Tal	ble B9 Storage		
	Welling type Total minimum storage Minimum storage volume within the dwelling		
	udio 8 cubic metres 5 cubic metres		
	bedroom dwelling 10 cubic metres 6 cubic metres bedroom dwelling 14 cubic metres 9 cubic metres		
	or more bedroom 18 cubic metres 12 cubic metres		
55	.07-11 Waste and recycling objectives	Yes	Yes
•	To ensure dwellings are designed to encourage waste recycling.		
•	To ensure that waste and recycling facilities are accessible, adequate and attractive.		
•	To ensure that waste and recycling facilities are designed and managed to minimise impacts on residential amenity, health and the public realm.		
St	andard B45		
De	evelopments should include dedicated areas for:		
•	Waste and recycling enclosures which are:		
	• Adequate in size, durable, waterproof and blend in with the development.		
	Adequately ventilated.		
	 Located and designed for convenient access by residents and made easily accessible to people with limited mobility. 		
•	Adequate facilities for bin washing. These areas should be adequately ventilated.		
•	Collection, separation and storage of waste and recyclables, including where appropriate opportunities for on-site management of food waste through composting or other waste recovery as appropriate.		
•	Collection, storage and reuse of garden waste, including opportunities for on-site treatment,		

should meet the specified in Tabl	Minimum width velling 3.3 metres	Minimum area 10 sqm 12 sqm		
should meet the specified in Tabl Tai Dwelling type	Minimum width			
should meet the specified in Tabl	-	Minimum area		
should meet the specified in Tabl				
should meet the	ole B13 Living area dimens	ions		
	minimum internal	nd kitchen areas) I room dimensions		
All other bedrooms	3 metres	3 metres		
Main bedroom	3 metres	3.4 metres		
Bedroom type	Minimum width	Minimum depth		
Tab	le B12 Bedroom dimens	sions		
 To ensure dw that meet the Standard B46 Bedrooms shoul Meet the minimu specified in Tabl Provide an area 	vellings provide fu needs of resider d: m internal room of	unctional areas nts. dimensions minimum	All bedrooms have been designed in accordance with this standard. The living area for Apartment G.04 is too small and doesn't comply with the standard. The discussion plans resolve this concern by making the apartment a one bedroom and increasing the living area.	
and adjoining odour, noise waste collect	health and ame premises from th and hazards asso on vehicle move ional layout obj	he impacts of ociated with ments.	Yes , subject to conditions	Yes
and recycling	to meet the best management gu velopment adopt Victoria.	idelines for		
Waste and recycling management facilities should be designed and managed in accordance with a Waste Management Plan approved by the responsible authority and:				
dwelling to er	ernal storage spa hable the separat nd food waste wh			
recycling colle the site witho	culation to allow v	waste and enter and leave		
		removal for		

55.07-13 Room depth objective	Yes	Yes
To allow adequate daylight into single aspect habitable rooms.	All of the room depths comply with this standard. Room depths can be up to 9 metres as the	
Standard B47	ceiling heights will be 2.7 metres.	
• Single aspect habitable rooms should not exceed a room depth of 2.5 times the ceiling height.		
• The depth of a single aspect, open plan, habitable room may be increased to 9 metres if all the following requirements are met:		
 The room combines the living area, dining area and kitchen. 		
 The kitchen is located furthest from the window. 		
 The ceiling height is at least 2.7 metres measured from finished floor level to finished ceiling level. 		
The room depth should be measured from the external surface of the habitable room window to the rear wall of the room.		
55.07-14 Windows objective	Yes	Yes
• To allow adequate daylight into new habitable room windows.	All habitable room windows comply with this standard.	
Standard B48		
Habitable rooms should have a window in an external wall of the building.		
• A window may provide daylight to a bedroom from a smaller secondary area within the bedroom where the window is clear to the sky.		
The secondary area should be:		
A minimum width of 1.2 metres.		
• A maximum depth of 1.5 times the width, measured from the external surface of the window.		
55.07-15 Natural ventilation objectives	Yes subject to conditions	Yes
• To encourage natural ventilation of dwellings.	The apartments have been designed to maximise ventilation	
To allow occupants to effectively manage natural ventilation of dwellings.	with openable windows and sliding doors opening to ground	
Standard D49	floor open space and upper level balconies.	
• The design and layout of dwellings should maximise openable windows, doors or other ventilation devices in external walls of the building, where appropriate.	Only 10 of the apartments (29%) comply with the standard. A condition is included in the officer recommendation to achieve	
At least 40 per cent of dwellings should provide effective cross ventilation that has:	compliance with the standard. This can be readily achieved through the provision of highlight windows to Bedroom 2 of 4 extra apartments.	

 A maximum breeze path through the dwelling of 18 metres. 		
 A minimum breeze path through the dwelling of 5 metres. 		
 Ventilation openings with approximately the same area. 		
The breeze path is measured between the ventilation openings on different orientations of the dwelling		
55.07-16 Building entry and circulation objectives	Yes subject to condition The ground floor apartments	Yes
 To provide each dwelling and building with its own sense of identity. 	have all been provided with an entry from the Avenue on the discussion plans.	
 To ensure the internal layout of buildings provide for the safe, functional and efficient movement of residents. 	The main building entry has a good sense of address and is readily identifiable in the middle	
 To ensure internal communal areas provide adequate access to daylight and natural ventilation. 	of the façade. A light court has been provided to the lift area which will provide	
Standard B50	light and ventilation to the internal	
Entries to dwellings and buildings should:	accessway.	
Be visible and easily identifiable.	Clear sightlines are provided along the internal accessways.	
 Provide shelter, a sense of personal address and a transitional space around the entry. 	A condition of the officers	
The layout and design of buildings should:	recommendation will require the plans to be amended in	
 Clearly distinguish entrances to residential and non-residential areas. 	accordance with the discussion plans which improve the building	
 Provide windows to building entrances and lift areas. 	entry outcomes.	
 Provide visible, safe and attractive stairs from the entry level to encourage use by residents. 		
Provide common areas and corridors that:		
 Include at least one source of natural light and natural ventilation. 		
Avoid obstruction from building services.		
Maintain clear sight lines.		
55.07-17 Integration with the street objective	Yes subject to condition	Yes
 To integrate the layout of development with the street. 		
 To support development that activates street frontages. 		
Standard B51		
Development should be oriented to front existing and proposed streets.		
Along street frontages, development should:		

 Incorporate pedestrian entries, windows, balconies or other active spaces. 		
Limit blank walls.		
• Limit high front fencing, unless consistent with the existing urban context.		
Provide low and visually permeable front fences, where proposed.		
Conceal car parking and internal waste collection areas from the street.		
Development next to existing public open space should be designed to complement the open space and facilitate passive surveillance.		
55.07-18 Site services objective	Yes	Yes
• To ensure that site services are accessible and can be easily installed and maintained.	Site service are located along The Avenue street frontage.	
• To ensure that site services and facilities are visually integrated into the building design or landscape.	The mains water, fire suction booster, feeder pillar and gas supply have all been located for ease of access and to the	
Standard B52	specifications of the various service authorities.	
Development should provide adequate space (including easements where required) for site services to be installed and maintained efficiently and economically.	While the service location is not ideal, effort has been made to integrate the structures into the overall design.	
Meters and utility services should be designed as an integrated component of the building or landscape.		
Mailboxes and other site facilities should be adequate in size, durable, weather-protected, located for convenient access and integrated into the overall design of the development.		
55.07-19 External walls and materials objective	Yes subject to conditions	Yes
 To ensure external walls use materials appropriate to the existing urban context or preferred future development of the area. 	The external materials and finishes schedule is generally appropriate and sympathetic to surrounding development.	
To ensure external walls endure and retain their attractiveness.	Materials will consist of face brick	
Standard B53	work, render of various colours and seam cladding.	
External walls should be finished with materials that:	The materials are commonly	
Do not easily deteriorate or stain.	used and will be resilient to wear	
Weather well over time.	and weathering.	
Are resilient to the wear and tear from their intended use.	A condition will be included in the officers recommendation to	
External wall design should facilitate safe and convenient access for maintenance.	amend the materials shown on the discussion plans. The dark colour render on the outside of the vertical elements along the frontage of the building, will be	

changed to brick at ground and first floor. the brick will wrap around the side elevations for a depth of 1 apartment. The central section of the building above the entry which is also finished in dark render will be required to be changed to the axon cladding above the entry to give a more consistent form. This will provide a higher quality, more robust and durable appearance.	
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