REPORT NUMBER: 273/19

TO: COUNCIL ASSESSMENT PANEL

DATE: **24 JULY 2019**

SUBJECT: COUNCIL ASSESSMENT PANEL REPORT

AUTHOR: ALEXANDER STAMATOPOULOS

ATTACHMENTS: 1. LOCALITY PLAN

2. PROPOSED PLANS INCLUDING LAND DIVISION PLAN

3. REPRESENTATIONS

4. APPLICANT'S RESPONSE TO REPRESENTATIONS

5. DPTI REFERRAL

HEARING OF REPRESENTORS J CLARKE

HEARING OF APPLICANT MATTHEW FALCONER ON BEHALF OF APPLICANT

DA NO. : 110/00350/19

APPLICANT : SCOTT VASEY

LOCATION : 1 HELEN STREET, GLENELG NORTH

DEVELOPMENT PLAN : CONSOLIDATED 2 JUNE 2016

ZONE AND POLICY AREA : RESIDENTIAL, MEDIUM DENSITY POLICY AREA 5

NATURE OF DEVELOPMENT: MERIT

PROPOSAL : COMMUNITY TITLE LAND DIVISION CREATING 6 LOTS FROM ONE

ALLOTMENT AND THE CONSTRUCTION OF A RESIDENTIAL FLAT

BUILDING COMPRISING 6 TWO STOREY DWELLINGS

EXISTING USE : DETACHED DWELLING

REFERRALS : DPTI
CATEGORY : TWO
REPRESENTATIONS : SEVEN

RECOMMENDATION : DEVELOPMENT APPROVAL (LAND DIVISION) AND DEVELOPMENT

PLAN CONSENT WITH CONDITIONS

1. Site and Locality

The subject site comprises one allotment on the northern side of Anzac Highway and Helen Street with a combined frontage of 40 metres to Anzac Highway, 21 metres to Helen Street and a total area of 1127m². The allotment currently comprises a detached dwelling which gains access from a driveway off Helen Street.

The locality comprises a majority of single-storey dwellings dominated by group and residential flat buildings with medium densities. Similar developments to the proposed have recently been constructed at 590 Anzac Highway (corner Keen Avenue) and 2 Sixth Avenue (corner Anzac Highway) and 574 to 578 Anzac Highway (corner Miller Street).

2. Background and Development Assessment Process

The application was lodged through EDALA as a combined land use and land division application. Through the submission, the application was referred to the State Commission Assessment Panel and the Department for Planning, Transport and Infrastructure. No concerns were raised from either department concerning the development. Any suggested conditions are listed in the recommendation. The application is a Category 2 development subject to Schedule 9 Part 2 18(a) of the Development Regulations. The application received seven representations during the consultation period.

3. Proposed Development

The development proposes the demolition of existing buildings and the construction of a two storey residential flat building comprising six dwellings. The dwellings gain access off Helen Street from a common driveway at the rear of the site. A 2.1 metre high masonry fence will be constructed along Anzac Highway and Helen Street. The dwellings will comprise a mix of selected face brickwork, rendered surfaces, RendaPanel cladding and colorbond roofing.

Development Data

Aspect	Proposed	Required/Allowed	Compliance
Site Area	Average 156m ²	200m²	No
Site Frontage	6.35m to 8.14m	7m	No (minor)
Building Height (walls)	6m	7m	Yes
Site Coverage	55% to 65%	60%	No (minor)
Front Setbacks	Anzac Highway – 4m to 5m Helen Street – 2m to 3.3m	Reduced setbacks. 7m (adjacent dwelling)	Yes
Side Boundaries	Upper storey – 2.3m	2.5m	No (minor)
Rear Boundary	6.5m to ground and 8.2m upper floor.	4m to ground and 6m to upper floor.	Yes
Car Parking Provision	2 spaces/dwelling	1.5 spaces/dwelling	Yes
Private Yard Space	30m² to 39m²	35m²	No (minor)

4. Public Consultation

The application was subject to Category 2 public notification. Seven representations were received. A summary of the representations are shown below:

M Maynard Unit 14, 7-10 Helen Street, Glenelg North:

- Increased traffic and parking in Helen Street adding to existing congestion; and
- Limited space for the location of garbage bins in its current state. An additional 12 bins on Helen Street will exacerbate current issues;

R Hoff 4/507a Anzac Highway, Glenelg North

- Western windows should be obscured to protect the privacy of neighbouring western property;
- Appropriate stormwater measures should be implemented to prevent flooding;
- Boundary fencing should be replaced at the cost of the developer;
- · Work times and noise must not inconvenience immediate neighbours; and
- High-density developments along Anzac Highway have decreased streetscape appeal and living standards. A maximum of 3 x two storey townhouses should be considered.

I Khan and A Hasan 1/507b Anzac Highway, Glenelg North

- Addition of six dwellings will further increase congestion in Helen Street; and
- Access should be from Anzac Highway as opposed to Helen Street, and people do not tend to park in garages and instead on side streets.

R Colegate 3/507a Anzac Highway, Glenelg North

- Western windows should be obscured to protect the privacy of neighbouring western properties;
- A sump and stormwater pipe to Anzac Highway is essential;
- Work times and noise must not inconvenience immediate neighbours; and
- Parking along Helen Street will become chaotic due to existing unit complexes and limited car parking provided on the site.

J Clarke Unit 11, 7-10 Helen Street, Glenelg North

- The additional 12 cars will add to the existing traffic and visibility issues;
- Vehicles entering and exiting the site will block the road while the electronic gate is opening; and
- Helen Street cannot accommodate additional parking for the visitors of the units.

S Chambers 5/7 Helen Street, Glenelg North

- Helen Street does not have enough on-street car parking;
- The narrow width of the road only enables one car to pass at a time when cars parked on the street; and
- The development would set a precedent for more infill to occur in the street.

F and A Fazza Unit 10, 7-10 Helen Street, Glenelg North

- The ambience of the local area will be negatively affected as low-density houses are predominant in the locality;
- The streetscape will be compromised as the proposal has short setbacks;
- There is already insufficient parking on Helen Street, and the proposed dwellings will further aggravate the issue; and
- Traffic flow is limited to a single lane when cars are parked on either side of Helen Street. Traffic issues will increase with the influx of vehicles numbers of proposed dwellings.

• Traffic noise will increase, particularly along the common driveway, which will be used for access into the garaging.

• Garbage collection will place increased stress on parking and traffic flow as an additional ten bins will be added to the Helen Street frontage.

Refer to Attachment 3

The applicant has provided a written response to the representation.

Refer to Attachment 4

5. Referrals

The application was referred to DPTI given the proximity of the Helen Street access to Anzac Highway. DPTI advises:

- DPTI does not object to the proposed access arrangement;
- All vehicular access to/from the site shall be in general accordance with the plan of division provided by Weber Frankiw Surveyors, Reference 7919div, dated 15 May 2019; and
- Stormwater run-off shall be collected on-site and discharged without jeopardising the integrity and safety of the adjacent road network. Any alterations to the road drainage infrastructure required to facilitate this shall be at the applicant's cost.

Refer to Attachment 5

HOLDFAST BAY (CITY) DEVELOPMENT PLAN – ASSESSMENT – RESIDENTIAL – COUNCIL WIDE – PRINCIPLES OF DEVELOPMENT CONTROL

Crime Prevention	
1. Development should be designed to maximise surveillance of	Solid fences to both streets proposed. That along Anzac
public spaces through the incorporation of clear lines of sight,	Highway is encouraged by the Development Plan to assist
appropriate lighting and the use of visible permeable barriers	in noise reduction.
wherever practicable.	
2. Buildings should be designed to overlook public and communal	Complies.
streets and public open space to allow casual surveillance.	
3. Development should provide a robust environment that is resistant	Complies.
to vandalism and graffiti.	
7. Site planning, buildings, fences, landscaping and other features	Complies.
should clearly differentiate public, communal and private areas.	
8. Buildings should be designed to minimise and discourage access	Generally complies.
between roofs, balconies and windows of adjoining dwellings.	
Design and Appearance	
1. Buildings should reflect the desired character of the locality while	Complies. Contemporary design, well-articulated with
incorporating contemporary designs that have regard to the	appropriate height and mass.
following:	
(a) building height, mass and proportion	
(b) external materials, patterns, colours and decorative elements	
(c) roof form and pitch	
(d) façade articulation and detailing	
(e) verandahs, eaves, parapets and window screens.	
3. The external walls and roofs of buildings should not incorporate	Complies.
highly reflective materials which will result in glare to neighbouring	
properties or drivers.	
5. Building form should not unreasonably restrict existing views	Complies.
available from neighbouring properties and public spaces.	

Design and Annearance (Cont)	
Design and Appearance (Cont)	Complies
10. The design and location of buildings should enable direct winter	Complies.
sunlight into adjacent dwellings and private open space and minimise	
the overshadowing of:	
(a) windows of habitable rooms	
(b) upper-level private balconies that provide the primary open space	
area for a dwelling	
(c) solar collectors (such as solar hot water systems and photovoltaic	
cells).	
11. Development should minimise direct overlooking of habitable	Complies – obscured glass to relevant upper storey
rooms and private open spaces of dwellings through measures such	windows.
as:	
(a) off-setting the location of balconies and windows of habitable	
rooms with those of other buildings so that views are oblique rather	
than direct	
(b) building setbacks from boundaries (including building boundary to	
boundary where appropriate) that interrupt views or that provide a spatial separation between balconies or windows of habitable rooms	
· · · · ·	
(c) screening devices (including fencing, obscure glazing, screens,	
external ventilation blinds, window hoods and shutters) that are	
integrated into the building design and have minimal negative effect	
on residents' or neighbours' amenity.	
13. Buildings (other than ancillary buildings or group dwellings) should	Complies.
be designed so that their main façade faces the primary street	
frontage of the land on which they are situated.	
14. Buildings, landscaping, paving and signage should have a	Complies.
coordinated appearance that maintains and enhances the visual	
attractiveness of the locality.	
15. Buildings should be designed and sited to avoid creating extensive	Complies.
areas of uninterrupted walling facing areas exposed to public view.	'
16. Building design should emphasise pedestrian entry points to	Complies.
provide perceptible and direct access from public street frontages and	
vehicle parking areas.	
Energy Efficiency	
Development should provide for efficient solar access to buildings	Generally complies – rear private yards to south of
	building will unavoidably be shadowed.
and open space all year around.	· · ·
2. Buildings should be sited and designed:	Complies.
(a) to ensure adequate natural light and winter sunlight is available to	
the main activity areas of adjacent buildings	
(b) so that open spaces associated with the main activity areas face	
north for exposure to winter sun	
(c) to promote energy conservation by maintaining adequate access	
to winter sunlight to the main ground level of living areas of existing	
dwellings on adjoining land.	
3. Except for buildings that take advantage of coastal views,	Complies.
development should promote the efficient consumption of energy	
through the use of larger but appropriately shaded windows on the	
north and east building surfaces and smaller windows on the south	
and west building surfaces.	
Hazards	
Development should be excluded from areas that are vulnerable	Complies.
to, and cannot be adequately and effectively protected from, the risk	
of hazards.	
	Complies
2. Development located on land subject to hazards as shown on the	Complies.
Overlay Maps - Development Constraints should not occur unless it is	
sited, designed and undertaken with appropriate precautions being	
taken against the relevant hazards.	

3. There should not be any significant interference with natural processes in order to reduce the exposure of development to the risk of natural hazards. 4. Development should not occur on land where the risk of flooding is likely to be harmful to safety or damage property. 5. Development should not be understain in areas liable to sundation by talk, drainage or flood waters unless the development can achieve all of the following: (a) it is developed with a public stormwater system capable of catering for a 1-in-100 year average return interval flood event (b) buildings are designed and constructed to prevent the entry of floodwaters in a 1-in-100 year average return interval flood event. 4. Development, including land wilsion, should not occur where site contamination has occurred unless the site has been assessed and remediated as necessary to ensure that it is suitable and safe for the proposed use. 1. Development should be sited and designed to minimise negative impact on existing and potential future land uses considered appropriate in the locality. 2. Development should be sited and designed to minimise negative impact on existing and potential future land uses considered appropriate in the locality. 2. Development should incorporate open space and landscaping and minimise hard paved surfaces in order to: (a) complement built form and reduce the visual impact of larger buildings (eg taller and broader plantings against taller and building components) (b) enhance the appearance of road frontages: (c) series neview yards, loading areas and outdoor storage areas (d) minimise hards control within and around buildings (h) minimise hards control within and around buildings (h) minimise hards control within and around buildings (h) minimise hards and soften control within and around buildings (h) minimise hards absorption and reflection (i) maintain privacy (c) complement existing vegetation, including native vegetation (n) establish buffers to adjacent development and areas. 2. Landscaping should (i) eve		
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Crossovers.	crossovers.	

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Landscaping, Fences and Walls	
Fences and walls, including retaining walls, should:	Complies.
	Compiles.
(a) not result in damage to neighbouring trees	
(b) be compatible with the associated development and with existing	
predominant, attractive fences and walls in the locality	
(c) enable some visibility of buildings from and to the street to	
enhance safety and allow casual surveillance	
(d) incorporate articulation or other detailing where there is a large	
expanse of wall facing the street	
(e) assist in highlighting building entrances	
(f) be sited and limited in height, to ensure adequate sight lines for	
motorists and pedestrians especially on corner sites	
(g) in the case of side and rear boundaries, be of sufficient height to	
maintain privacy and/or security without adversely affecting the	
visual amenity or access to sunlight of adjoining land	
(h) be constructed of non-flammable materials.	
7. Front fencing should be open in form to allow cross ventilation	Does not comply but solid fence anticipated by
<u> </u>	
and access to sunlight.	Development Plan along Anzac Highway and considered
	acceptable along Helen Street as it provides privacy to
	courtyards.
Orderly and Sustainable Development	
1.Development should not prejudice the development of a zone for	Complies.
its intended purpose.	
7. Vacant or underutilised land should be developed in an efficient and	Complies.
co-ordinated manner to not prejudice the orderly development of	
adjacent land.	
9.Development should be undertaken in accordance with the	Complies.
following Structure Plan Map and Concept Plan Maps:	
(a) Structure Plan Map HoB/1 - Holdfast Bay	
(b) Structure Plan Map HoB/2 - Brighton and Hove District Centre	
(c) Concept Plan Map HoB/1 - Jetty Road and Moseley Square	
(d) Concept Plan Map HoB/2 - Car Parking Areas	
(e) Concept Plan Map HoB/3 - Foreshore and Patawalonga	
(f) Concept Plan Map HoB/4 - Buckle Street	
(g) Concept Plan Map HoB/5 - Extent - Glenelg Foreshore and	
Patawalonga Zone.	
Residential Development	
1. Residential allotments and sites should maximise solar orientation	Generally complies
and have the area and dimensions to accommodate:	
(a) the siting and construction of a dwelling and associated ancillary	
outbuildings	
(b) the provision of landscaping and private open space	
(c) convenient and safe vehicle, pedestrian and cycling access and	
parking	
(d) water sensitive design systems that enable the storage, treatment	
and reuse of stormwater.	
Residential allotments should be of varying sizes to encourage	Complies.
housing diversity.	Compiles.
Dwellings and accommodation at ground floor level should	Less activation at street level due to solid front fences.
_	Less activation at street level due to solid front fences.
contribute to the character of the locality and create active, safe	
streets by incorporating one or more of the following:	
(a) front landscaping or terraces that contribute to the spatial and	
visual structure of the street while maintaining adequate privacy for	
occupants	
(b) individual entries for ground floor accommodation	
(c) opportunities to overlook adjacent public space.	
5. Residential development should be designed to ensure living	Complies.
rooms have an external outlook.	

6. Entries to dwellings should be clearly sisble from the streets that they front to enable visitors to identify a specific dwelling early. 8. The vertical distance between any lower floor of a building and the natural ground level should not exceed 1.5 metres at any point to minimise the depth of excavation and/or height of filling of land, as illustrated by the figure below: 10. The design and location of buildings should ensure that direct winter sunlight is available to adjacent dwellings, with particular consideration given to: (a) windows of habitable rooms (all rooms excluding bathrooms, laundries and hallways), particularly living areas (b) ground-level private polensiates (c) upper-level private ballonines that provide the primary open space (c) upper-level private ballonines that provide the primary open space area for any dwelling (d) access to solar energy. 11. Development should ensure that north-facing windows to habitable rooms (all rooms excluding bathrooms, laundries and hallways) of existing dwelling(s) on the same allotment, and on adjacent allotments, receive at least 3 hours of direct sunlight for a minimum of two hours between 9 am and 5 pm on the 21 June. 12. Development should ensure that ground-level open space of existing buildings receives direct sunlight for a minimum of two hours between 9 am and 5 pm on the 21 June. 12. Development should ensure that ground-level open space (with at least one of the areas dimensions measuring 2.5 metres). 13. Garages, carports and outbuildings should have a roof form and pitch, building materials and detailing that complement the associated dwelling. 14. Garages and carports facing the street should not dominate the streets of the award and the surface of the sasociated dwelling. 14. Garages and carports facing the street should not dominate the streets of the dwelling from the seconday room of nat	Pacidential Development (Cont.)	
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16. Residential outbuildings, including garages and sheds, should not be Complies.	from the secondary road frontage in line with or greater than the	
	setback of the associated dwelling.	
constructed unless in association with an existing dwelling.	16. Residential outbuildings, including garages and sheds, should not be	Complies.
	constructed unless in association with an existing dwelling.	

Residential Development (Cont)		
19. Except where specified in a particular zone, policy area or precinct		Anzac Highway setback considered reasonable given
or Residential High Density Zone, the main face of a building should be		reduced setbacks envisaged in Desired Character and
set back from the primary road frontage in accordance with the		similar to recent development setbacks at 590 Anzac
following table:		Highway and 574 to 578 Anzac Highway.
		Helen Street setbacks are considered reasonable as the development is stepped back as it approaches the adjoining northern property.
Setback difference between buildings on adjacent allotments with frontage to the same	Setback of new building	
primary street		
Up to 2 metres	The same setback as one of the	
	adjacent buildings, as illustrated	
	below:	
Greater than 2 metres	At least the average setback of the adjacent buildings.	
20. Dwelling setbacks from side	and rear boundaries should be	Complies.
progressively increased as the heigh	t of the building increases to:	
(a) minimise the visual impact of bu	ildings from adjoining properties	
(b) minimise the overshadowing of a		
21. Residential development (other		Minor shortfall of 130mm to western upper level side
	r boundaries in accordance with the	setback. Rear setbacks comply.
following parameters:	L Walter	
Parameter	Value	
Side walls with a height up to (and	1 metre	
including) 3 metres at any point	Timetre	
above the natural ground level.		
Side walls with a height exceeding		
3 metres and up to (and including)	1.5 metres plus an additional	
6 metres at any point above the	500mm for every metre in height	
natural ground.	above 4 metres.	
Side walls greater than 6 metres		
at any point above the natural	2.5 metres plus the increase in	
ground level	wall height above 6 metres	
Rear boundary setback for single	4 martings	
storey buildings with a wall height 3 metres or less above natural	4 metres	
ground level		
Rear boundary setback for a		
building of two or more storeys	6 metres	
with a wall height more than 3		
metres above natural ground level		
23. Side boundary walls in residential areas should be limited in length		Complies.
and height to:	dialogo proportios	
(a) minimise their visual impact on adjoining properties		
(b) minimise the overshadowing of adjoining properties25. Walls with a height of up to (and including) 3 metres above natural		Complies.
ground level (excluding veranda, po		Compiles.
be setback 2 metres from the secon		
26. Walls with a height of more than		Does not comply – 3.3 metres for residence 6 but
level (excluding verandah, porch and	_	considered reasonable.
setback 4 metres from the secondary street frontage.		

Residential Development (Cont)		
27. Carports and garages should be so frontages so as to:	et back from road and building	Side walls of garages step back from dwelling façade resulting in no negative visual impact in context with
(a) contribute to the desired characte	er of the area	overall development.
(b) not adversely impact on the safety		
(c) provide safe entry and exit	•	
(d) not dominate the appearance of c	lwellings from the street	
28. Site coverage (the proportion of a		Does not comply – varies from 55% to 65%. Considered reasonable as useable private open space, parking and
buildings and structures including dw		
and outbuildings but excluding unroo balconies) should not exceed the follow	· · · · · ·	setbacks provided.
Parameter	Value	
Site with an area less than or equal to 300 square metres	60 per cent	
Site with an area greater than 300 square metres	50 per cent	
29. Site coverage should be limited to	ensure sufficient space is	Complies.
provided for:		
(a) vehicle parking		
(b) domestic storage		
(c) outdoor clothes drying		
(d) a rainwater tank(e) private open space and landscapir	ng.	
(f) convenient storage of household v		
30. Site coverage determinations for		Complies – above figures do not include driveways.
building sites should not include com		compiles above figures do not include driveways.
driveways and landscaping.	mon areas such as access ways,	
31. Private open space (land available	e for exclusive use by residents of	Complies.
each dwelling) should be provided for		
dwelling within a residential flat build		
designed:	G.	
(a) to be accessed directly from the ir	nternal living areas of the dwelling	
(b) generally at ground level to the side	de or rear of a dwelling and	
screened for privacy		
(c) to take advantage of but not adve	rsely affect natural features of the	
site		
(d) to minimise overlooking from adjacent buildings		
(e) to achieve separation from bedroom windows on adjoining sites		
(f) to have a northerly aspect to provide for comfortable year-round use		
(g) to not be significantly shaded duri	ng winter by the associated	
dwelling or adjacent development (h) to be shaded in summer.		
32. Dwellings and residential flat build	dings at ground level should	
include private open space that confo		
identified in the following table:	to the requirements	
Site area of dwelling - 250 square me	etres or greater.	
Minimum area of private open space - 20 per cent of site area.		Not applicable.
Provisions		
Balconies, roof patios, decks and the	like, can comprise part of this area	
provided the area of each is 10 square metres or greater.		
One part of the space should be directly accessible from a kitchen,		
lounge room, dining room or living room (excluding a bedroom) and		
have an area equal to or greater than 10 per cent of the site area with a		
minimum dimension of 5 metres and		
Site area of dwelling - Less than 250		
Minimum area of private open space	e - 35 square metres.	Does not comply – varies from 30m² to 39m².
		Residences 1 to 5 contain a 5sqm shortfall which is not
		considered to detrimentally impact the function of the
		private open space.

Provisions	
Balconies, roof patios and the like can comprise part of this area	
provided the area of each is 8 square metres or greater.	
One part of the space is directly accessible from a kitchen, lounge room,	
dining room or living room (excluding a bedroom) and has an area of 16	
square metres with a minimum dimension of 4 metres and a maximum	
gradient of 1-in-10.	
33. Private open space should not include driveways, front yards	Complies.
(except where it is a group dwelling that has no frontage to a public	
road and the private open space is screened from adjacent dwellings),	
effluent drainage areas, rubbish bin storage, sites for rainwater tanks	
and other utility areas and common areas such as parking areas and	
communal open space.	
34. Private open space at ground level should be designed to provide a	Complies.
consolidated area of deep soil (an area of natural ground which	
excludes areas where there is a structure underneath, pools and non-	
permeable paved areas) to:	
(a) assist with ease of drainage	
(b) allow for effective deep planting	
(c) reduce urban heat loading and improve micro-climatic conditions	
around sites and buildings.	
40. Except for buildings of 3 or more storeys in the Minda Incorporated	Complies.
Brighton Campus, upper level windows, balconies, terraces and decks	
that overlook habitable room windows or private open space of	
dwellings should maximise visual privacy through the use of measures	
such as sill heights of not less than 1.7 metres or permanent screens	
having a height of 1.7 metres above finished floor level.	
41. Where development is greater than single storey (excluding the	Complies.
Minda Incorporated Brighton Campus):	Complicati
(a) any upper storey window that directly overlooks the private open	
space of an adjoining residential property that is within 30 metres from	
the vertical centre line of the overlooking window and beyond a 45	
degree angle from the plane of the wall containing the overlooking	
window (as illustrated by the figure below) should be glazed in fixed	
obscure glass or have window sills a minimum of 1.7 metres above the	
upper floor level:	
existing useable private open space	
45° 45° 45° 45° 45° 45° 45° 45° 45° 45°	
new dwelling	

Provisions (Cont)	
(b) any upper storey window that directly overlooks habitable rooms	Complies.
(all rooms excluding bathrooms, laundries and hallways) of residential	
buildings that are within 15 metres from the vertical centre line of the	
overlooking window and beyond a 45 degree angle from the plane of	
the wall containing the overlooking window (as illustrated by the figure	
below) should be glazed in fixed obscure glass or have window sills a	
minimum of 1.7 metres above the upper floor level:	
minimum of 1.7 metres above the apper hoof level.	
existing dwelling	
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edu A	
1,5h.ce	
45° × 45°	
nou duelling	
new dwelling	
(c) any upper storey balcony should be located and/or designed to	
avoid directly overlooking the private open space of adjoining	
residential properties and into habitable rooms (all rooms excluding	
bathrooms, laundries and hallways) of other dwellings.	
44. Residential development close to high noise sources (eg major	Noise abatement features recommended as condition.
roads, railway lines, tram lines, industry, and airports) should be	
designed to locate bedrooms, living rooms and private open spaces	
away from those noise sources, or protect these areas with appropriate	
noise attenuation measures.	
47. Site facilities for group dwellings, residential parks and residential	Complies. However, bicycle storage is not provided.
flat buildings and should include:	
(a) mail box facilities sited close to the major pedestrian entrance to the	
site	
(b) bicycle parking for residents and visitors	
(c) household waste and recyclable material storage areas away from	
dwellings	
(d) external clothes drying areas, which are readily accessible to each	
dwelling and complement the development and streetscape character	
for dwellings which do not incorporate ground level private open space	
(e) a storage area of not less than 8 square metres for each dwelling.	
Siting and Visibility	
4. Buildings and structures should be designed to minimise their visual	Complies – significant building articulation in design.
impact in the landscape, in particular:	
(a) the profile of buildings should be low and the rooflines should	
complement the natural form of the land	
(b) the mass of buildings should be minimised by variations in wall and	
roof lines and by floor plans which complement the contours of the	
land	
(c) large eaves, verandas and pergolas should be incorporated into	
designs so as to create shadowed areas that reduce the bulky	
designs so as to create shadowed areas that reduce the bulky	
appearance of buildings.	

Siting and Visibility (Cont)	
Development should be screened through the establishment of	Reasonable perimeter landscaping.
landscaping using locally indigenous plant species:	Reasonable perimeter landscaping.
(a) around buildings and earthworks to provide a visual screen as well	
as shade in summer, and protection from prevailing winds	
(b) along allotment boundaries to provide permanent screening of	
buildings and structures when viewed from adjoining properties and	
public roads	
(c) along the verges of new roads and access tracks to provide screening	
and minimise erosion.	
Transport and Access	
Development should provide safe and convenient access for all	Complies.
anticipated modes of transport.	Compiles.
Development at intersections, pedestrian and cycle crossings, and	Complies.
	Compiles.
crossovers to allotments should maintain or enhance sightlines for	
motorists, cyclists and pedestrians to ensure safety for all road users	
and pedestrians.	Complian
10. Driveway cross-overs affecting pedestrian footpaths should	Complies.
maintain the level of the footpath.	
11. Driveway crossovers should be separated and the number	Complies – one only crossover.
minimised to optimise the provision of on-street visitor parking (where	
on-street parking is appropriate).	0.00
21.On-site secure bicycle parking facilities should be:	Sufficient area on each site to accommodate bicycle
(a) located in a prominent place	parking.
(b) located at ground floor level	
(c) located undercover	
(d) located where surveillance is possible	
(e) well lit and well signed	
(f) close to well used entrances	
(g) accessible by cycling along a safe, well lit route.	
23. Driveway crossovers should be:	One only, 5.5 metre wide crossover considered
(a) single width and appropriately separated, to preserve and enhance	reasonable.
street character, and facilitate opportunities for landscaping, fencing	
and street tree planting	
(b) minimised in number so as to optimise the provision of on-street	
visitor parking	
(c) placed to avoid relocation of street trees, utility and infrastructure	
inspection points, poles and equipment	
(d) a maximum of 30 per cent of the frontage of the site (except in	
Institution Policy Area 4, South West Policy Area 7 and Seacliff Policy	
Area 12).	
(e) located a minimum of 1 metre from property boundaries, existing	
street trees, stormwater side entry pits and above ground utility and	
infrastructure equipment and poles. Where trees or infrastructure	
require deviation in the crossover, the maximum deviation between the	
garage / carport and the crossover at the boundary is 20 degrees, as	
illustrated in the following figure:	
(19)	
20° MAX.	
TREE - IM.	
1 SIDE	
	1
ROAD PAVEMENT ENTRY	
ROAD PAVEMENT ENTRY PIT	
ROAD PAVEMENT ENTRY	

Transport and Access (Cont)				
24. Paving and driveway surfaces should not constitute more than 50			Complies.	
percent of the area between the front property boundary and the				
forward most building alignment of a dwelling.				
26. On-site parking and manoeu	vring areas servicing developmen	t	Complies.	
abutting arterial roads should be	e designed to enable all vehicles to	0		
enter and exit the site in a forwa	ard direction.			
27. Except where located within the Residential Character Zone , a			500mm shortfall. The 5.5m width is considered	
dwelling should only be developed on an allotment in the form of a			appropriate for cars to enter and exit the site	
hammer head or battleaxe configuration (including for group			simultaneously.	
dwellings), where all of the following is achieved:				
(a) sufficient area is provided for a vehicle to enter and exit the				
allotment in a forward direction				
(b) the driveway or 'handle' por	tion of the allotment is located in	a		
manner that is compatible with	the prevailing pattern of develop	ment		
and would not result in multiple	access points onto the road in or	der to		
minimise the impact of access p	oints on the amenity of the street	scape		
(c) the driveway or 'handle' port	tion of the allotment has a maxim	um		
deviation angle for driveway tap	pering of no more than 20 degrees	5		
(d) the minimum width of the dr	riveway or 'handle' portion of the			
allotment (including a landscape	ed strip on each side of the drivew	ay,		
which is at least 0.5 metres wide	e or 1 metre wide where the drive	way		
provides access to 8 or more dw	vellings) is not less than that show	n in		
the following table:				
Dwellings or allotments to be	At the front property	Width	beyond the first 6	Widening required for
Dwellings or allotments to be served by the driveway	At the front property boundary and for the first 6	Width metre	•	Widening required for passing
			•	
served by the driveway	boundary and for the first 6		s	
served by the driveway (whichever is the greater)	boundary and for the first 6 metres 4 metres	metre	s etres	passing Not required
served by the driveway (whichever is the greater)	boundary and for the first 6 metres 4 metres 8 metres where the site is	metre	s etres	passing Not required The minimum width is
served by the driveway (whichever is the greater)	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road	metre	s etres	passing Not required The minimum width is increased to 6 metres for a
served by the driveway (whichever is the greater)	boundary and for the first 6 metres 4 metres 8 metres where the site is	metre	s etres	not required The minimum width is increased to 6 metres for a length of 6 metres at a point
served by the driveway (whichever is the greater)	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road	metre	s etres	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front
served by the driveway (whichever is the greater)	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road	metre	s etres	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front property boundary and every
served by the driveway (whichever is the greater) 1 At least 2 and no more than 7	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road 6 metres in all other	3.5 mc	etres res	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front property boundary and every 25 metres thereafter
served by the driveway (whichever is the greater) 1 At least 2 and no more than 7	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road 6 metres in all other	3.5 mc 4 met	etres res	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front property boundary and every
served by the driveway (whichever is the greater) 1 At least 2 and no more than 7 8 or more 29. Development should be proven.	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road 6 metres in all other	3.5 mc 4 met	etres res	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front property boundary and every 25 metres thereafter
served by the driveway (whichever is the greater) 1 At least 2 and no more than 7 8 or more 29. Development should be provided.	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road 6 metres in all other 8 metres wided with safe and convenient according to the first safe according to the first s	3.5 mc 4 met	etres res	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front property boundary and every 25 metres thereafter
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served by the driveway (whichever is the greater) 1 At least 2 and no more than 7 8 or more 29. Development should be proviously which: (a) avoids unreasonable interfer adjoining roads	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road 6 metres in all other 8 metres wided with safe and convenient actions with the flow of traffic on	3.5 met 4 met 6 met ccess	etres res	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front property boundary and every 25 metres thereafter
8 or more 29. Development should be prowhich: (a) avoids unreasonable interfer adjoining roads (b) provides appropriate separate	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road 6 metres in all other 8 metres wided with safe and convenient according to the first safe according to the first s	3.5 met 4 met 6 met ccess	etres res	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front property boundary and every 25 metres thereafter
8 or more 29. Development should be prowhich: (a) avoids unreasonable interfer adjoining roads (b) provides appropriate separat level crossings	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road 6 metres in all other 8 metres wided with safe and convenient action distances from existing roads	3.5 met 4 met 6 met ccess	etres res	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front property boundary and every 25 metres thereafter
8 or more 29. Development should be prowhich: (a) avoids unreasonable interfer adjoining roads (b) provides appropriate separat level crossings (c) accommodates the type and	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road 6 metres in all other 8 metres wided with safe and convenient action distances from existing roads volume of traffic likely to be generally	3.5 met 4 met 6 met cess	etres res	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front property boundary and every 25 metres thereafter
8 or more 29. Development should be prowhich: (a) avoids unreasonable interfer adjoining roads (b) provides appropriate separatelevel crossings (c) accommodates the type and by the development or land use	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road 6 metres in all other 8 metres wided with safe and convenient action distances from existing roads	3.5 met 4 met 6 met cess	etres res	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front property boundary and every 25 metres thereafter
8 or more 29. Development should be provided adjoining roads (b) provides appropriate separate level crossings (c) accommodates the type and by the development or land use over-provision	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road 6 metres in all other 8 metres vided with safe and convenient action distances from existing roads volume of traffic likely to be general and minimises induced traffic thr	3.5 met 4 met 6 met cess	etres res	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front property boundary and every 25 metres thereafter
8 or more 29. Development should be prowhich: (a) avoids unreasonable interfer adjoining roads (b) provides appropriate separatelevel crossings (c) accommodates the type and by the development or land use over-provision (d) is sited and designed to mini	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road 6 metres in all other 8 metres wided with safe and convenient action distances from existing roads volume of traffic likely to be gene and minimises induced traffic thr	3.5 met 4 met 6 met cess	etres res	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front property boundary and every 25 metres thereafter
8 or more 29. Development should be prowhich: (a) avoids unreasonable interfer adjoining roads (b) provides appropriate separatelevel crossings (c) accommodates the type and by the development or land use over-provision (d) is sited and designed to mini occupants of and visitors to neight	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road 6 metres in all other 8 metres wided with safe and convenient acrence with the flow of traffic on tion distances from existing roads volume of traffic likely to be gene and minimises induced traffic thromise any adverse impacts on the shbouring properties	3.5 me 4 met 6 met cess or erated ough	res Complies.	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front property boundary and every 25 metres thereafter
served by the driveway (whichever is the greater) 1 At least 2 and no more than 7 8 or more 29. Development should be prowhich: (a) avoids unreasonable interfer adjoining roads (b) provides appropriate separatelevel crossings (c) accommodates the type and by the development or land use over-provision (d) is sited and designed to mini occupants of and visitors to neighbor 19. Development with access from 19. The great of the gr	boundary and for the first 6 metres 4 metres 8 metres where the site is adjacent to an arterial road 6 metres in all other 8 metres wided with safe and convenient action distances from existing roads volume of traffic likely to be gene and minimises induced traffic thromise any adverse impacts on the ghbouring properties om arterial roads or roads as show	3.5 me 4 metre 6 metre cess	etres res	passing Not required The minimum width is increased to 6 metres for a length of 6 metres at a point 25 metres from the front property boundary and every 25 metres thereafter
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Transport and Access (Cont)	
40. Development should provide off-street vehicle parking and	Complies. Although no dedicated visitor parking the
specifically marked disabled car parking places to meet anticipated	total on-site parking (2 spaces/dwelling) exceeds the
demand in accordance with zone requirements or, if not specified by	total required (1.5 spaces/dwelling).
the zone, <i>Table HoB/1 - Off Street Vehicle Parking Requirements</i> (with	total required (1.3 spaces/dwelling).
resultant numerical figure rounded to the nearest whole number)	
unless all the following conditions are met:	
(a) the site is located within the Glenelg Policy Area 2	
(b) an agreement is reached between the Council and the applicant for	
a reduced number of parking spaces	
(c) a financial contribution is paid into the Council Car Parking Fund	
specified by the Council, in accordance with the gazetted rate per car	
park.	Committee
41. Development should be consistent with Australian Standard AS:	Complies.
2890 - Parking facilities.	
42. Vehicle parking areas should be sited and designed in a manner that	Complies.
will:	
(a) facilitate safe and convenient pedestrian linkages to the	
development and areas of significant activity or interest in the vicinity	
of the development	
(b) include safe pedestrian and bicycle linkages that complement the	
overall pedestrian and cycling network	
(c) not inhibit safe and convenient traffic circulation	
(d) result in minimal conflict between customer and service vehicles	
(e) avoid the necessity to use public roads when moving from one part	
of a parking area to another	
(f) minimise the number of vehicle access points onto public roads	
(g) avoid the need for vehicles to reverse onto public roads	
(h) where practical, provide the opportunity for shared use of car	
parking and integration of car parking areas with adjoining	
development to reduce the total extent of vehicle parking areas and the	
requirement for access points (i) not dominate the character and appearance of a site when viewed	
from public roads and spaces	
(j) provide landscaping that will shade and enhance the appearance of	
the vehicle parking areas	
(k) include infrastructure such as underground cabling and connections	
to power infrastructure that will enable the recharging of electric	
vehicles.	
45. Parking areas should be sealed or paved in order to minimise dust	Complies.
and mud nuisance.	compiles.
46. To assist with stormwater detention and reduce heat loads in	Complies.
summer, vehicle parking areas should include soft (living) landscaping.	compiles.
49. On-site vehicle parking should be provided having regard to:	Complies.
(a) the number, nature and size of proposed dwellings	compiles.
(b) proximity to centre facilities, public and community transport within	
walking distance of the dwellings	
(c) the anticipated mobility and transport requirements of the likely	
occupants, particularly groups such as aged persons.	
(d) availability of on-street car parking.	
(e) any loss of on-street parking arising from the development (e.g. an	
increase in number of driveway crossovers).	
50. Vehicle parking areas servicing more than one dwelling should be of	Complies.
a size and location to:	- Compileon
(a) serve users, including pedestrians, cyclists and motorists, efficiently,	
conveniently and safely	
(b) provide adequate space for vehicles, including emergency service	
vehicles, to manoeuvre between the street and the parking area	
(c) reinforce or contribute to attractive streetscapes.	
(a) removed or contribute to attractive streetscapes.	

Transport and Access (Cont)	
51. The provision of ground level vehicle parking areas, including	Garage locations will not impact the streetscapes.
garages and carports (other than where located along a rear lane access	
way), should:	
(a) not face the primary street frontage	
(b) be located to the rear of buildings with access from a shared internal	
laneway	
(c) ensure vehicle park entries are recessed at least 0.5 metres behind	
the main face of the building.	

${\bf HOLDFAST\;BAY\;(CITY)\;DEVELOPMENT-ASSESSMENT-GENERAL\;SECTION-LAND\;DIVISION}$

General Section – Land Division		
Objectiv	res	Assessment
1 Land d	ivision that occurs in an orderly sequence allowing efficient	Complies.
provisio	n of new infrastructure and facilities and making optimum use	
of existir	ng under-utilised infrastructure and facilities.	
2 Land d	ivision that creates allotments appropriate for the intended	Complies. The proposed allotments are intended for
use.		residential use.
3 Land d	livision layout that is optimal for energy efficient building	Complies.
orientati	ion.	
Principle	es of Development Control	Assessment
1 When	land is divided:	Complies
(a)	stormwater should be capable of being drained safely and	
	efficiently from each proposed allotment and disposed of	
	from the land in an environmentally sensitive manner	
(b)	a sufficient water supply should be made available for each	
	allotment	
(c)	provision should be made for the disposal of wastewater,	
	sewage and other effluent from each allotment without risk	
	to health	
(d)	proposed roads should be graded, or be capable of being	
	graded to connect safely and conveniently with an existing	
	road or thoroughfare.	

General Section – Land Division (Cont)	
Principles of Development Control	Assessment
2 Land should not be divided if any of the following appl	
(a) the size, shape, location, slope or nature of the land m	•
any of the allotments unsuitable for the intended use	
(b) any allotment will not have a frontage to one of the	
following:	
(i) an existing road	
(ii) a proposed public road	
(iii) access to a public road via an internal roadway in	plan
of community division	
(c) the intended use of the land is likely to require excessive	cut
and/or fill	
(d) it is likely to lead to undue erosion of the subject land o	land
within the locality	
(e) the wastewater treatment plant to which subsequent	
development will be connected does not have sufficient capacit	rto
handle the additional wastewater volumes and pollutant loads	
generated by such development	
(f) the area is unsewered and cannot accommodate an	ont
appropriate onsite wastewater disposal system within the allotr	lent
that complies with (or can comply with) the relevant public and	
environmental health legislation applying to the intended use(s) (g) any allotments will straddle more than one zone, policy	irea
or precinct	ii Ca
(h) the allotments unreasonably restrict access to publicly o	wned
land such as recreation areas.	Wilcu
7 Land division should result in allotments of a size suitable for t	noir Complies
intended use.	neir Complies.
8 Land division should facilitate optimum solar access for energy	Complies
	Complies.
LATTICIANCY	l e e e e e e e e e e e e e e e e e e e
efficiency.	
General Section – Land Division	Assessment
General Section – Land Division Objectives	Assessment
General Section – Land Division Objectives 11 Allotments should have an orientation, size and configuration	
General Section – Land Division Objectives 11 Allotments should have an orientation, size and configuration to encourage development that:	Complies.
General Section – Land Division Objectives 11 Allotments should have an orientation, size and configuration to encourage development that: (a) minimises the need for earthworks and retaining walls	Complies.
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General Section – Land Division Objectives 11 Allotments should have an orientation, size and configuration to encourage development that: (a) minimises the need for earthworks and retaining walls (b) maintains natural drainage systems (c) faces abutting streets and open spaces	Complies.
General Section – Land Division Objectives 11 Allotments should have an orientation, size and configuration to encourage development that: (a) minimises the need for earthworks and retaining walls (b) maintains natural drainage systems	Complies.
General Section – Land Division Objectives 11 Allotments should have an orientation, size and configuration to encourage development that: (a) minimises the need for earthworks and retaining walls (b) maintains natural drainage systems (c) faces abutting streets and open spaces (d) does not require the removal of native vegetation to facilitate that development	Complies.
General Section – Land Division Objectives 11 Allotments should have an orientation, size and configuration to encourage development that: (a) minimises the need for earthworks and retaining walls (b) maintains natural drainage systems (c) faces abutting streets and open spaces (d) does not require the removal of native vegetation to	Complies.
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General Section – Land Division Objectives 11 Allotments should have an orientation, size and configuration to encourage development that: (a) minimises the need for earthworks and retaining walls (b) maintains natural drainage systems (c) faces abutting streets and open spaces (d) does not require the removal of native vegetation to facilitate that development (e) will not overshadow, dominate, encroach on or otherwise detrimentally affect the setting of the surrounding locality.	Complies.
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General Section – Land Division Objectives 11 Allotments should have an orientation, size and configuration to encourage development that: (a) minimises the need for earthworks and retaining walls (b) maintains natural drainage systems (c) faces abutting streets and open spaces (d) does not require the removal of native vegetation to facilitate that development (e) will not overshadow, dominate, encroach on or otherwise detrimentally affect the setting of the surrounding locality. 13 The arrangement of roads, allotments, reserves and open space should enable the provision of a stormwater management	Complies. Complies.
General Section – Land Division Objectives 11 Allotments should have an orientation, size and configuration to encourage development that: (a) minimises the need for earthworks and retaining walls (b) maintains natural drainage systems (c) faces abutting streets and open spaces (d) does not require the removal of native vegetation to facilitate that development (e) will not overshadow, dominate, encroach on or otherwise detrimentally affect the setting of the surrounding locality. 13 The arrangement of roads, allotments, reserves and open space should enable the provision of a stormwater management drainage system that:	Complies. Complies.
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General Section – Land Division Objectives 11 Allotments should have an orientation, size and configuration to encourage development that: (a) minimises the need for earthworks and retaining walls (b) maintains natural drainage systems (c) faces abutting streets and open spaces (d) does not require the removal of native vegetation to facilitate that development (e) will not overshadow, dominate, encroach on or otherwise detrimentally affect the setting of the surrounding locality. 13 The arrangement of roads, allotments, reserves and open space should enable the provision of a stormwater management drainage system that: (a) contains and retains all watercourses, drainage lines and native vegetation	Complies. Complies.
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General Section – Land Division Objectives 11 Allotments should have an orientation, size and configuration to encourage development that: (a) minimises the need for earthworks and retaining walls (b) maintains natural drainage systems (c) faces abutting streets and open spaces (d) does not require the removal of native vegetation to facilitate that development (e) will not overshadow, dominate, encroach on or otherwise detrimentally affect the setting of the surrounding locality. 13 The arrangement of roads, allotments, reserves and open space should enable the provision of a stormwater management drainage system that: (a) contains and retains all watercourses, drainage lines and native vegetation (b) enhances amenity (c) integrates with the open space system and surrounding area. 17 The design of the land division should provide space sufficient for on-street visitor car parking for the number and size of allotments, taking account of: (a) the size of proposed allotments and sites and opportunities for on-site parking (b) the availability and frequency of public and	Complies. Complies.

General Section – Land Division (Cont)		
Objectives	Assessment	
18 The design of the land division should provide at least one	Complies	
readily accessible on-street car parking space adjacent to every		
two allotments created, except along an arterial road.		

HOLDFAST BAY (CITY) DEVELOPMENT – ASSESSMENT – RESIDENTIAL ZONE AND POLICY AREAS— OBJECTIVES AND PRINCIPLES OF DEVELOPMENT CONTROL

RESIDENTIAL ZONE			
Objectives			
1. A residential zone comprising a range of dwelling types,	Complies.		
including a minimum of 15% affordable housing.			
2. Increased dwelling densities in close proximity to centres,	Complies.		
public transport routes and public open spaces.			
3. Development that contributes to the desired character of the	Complies with Policy Area 5 Desired Character.		
zone.			
Principles of Development Control			
1. The following forms of development are envisaged in the	Complies.		
zone:			
affordable housing			
domestic outbuilding in association with a dwelling			
domestic structure			
dwelling			
dwelling addition			
small scale non-residential use that serves the local			
community, for example:			
child care facility			
health and welfare service			
open space			
 primary and secondary school 			
recreation area			
 supported accommodation. 			
3. Vacant or underutilised land should be developed in an	Complies.		
efficient and co-ordinated manner to increase housing choice by			
providing dwellings at densities higher than, but compatible			
with adjoining residential development.			
6. Development should not be undertaken unless it is consistent	Complies.		
with the desired character for the zone.			
9. Dwellings and/or residential flat buildings should be setback a	Complies.		
minimum of 1 metre from one side boundary to incorporate			
pedestrian access.			
11. Development comprising 20 or more dwellings should	Development is less than 20 dwellings.		
include a minimum of 15 percent affordable housing (as defined			
by Notice under the South Australian Housing Trust Regulations			
2010 as amended).			
MEDIUM DENSITY POLICY AREA 5			
Objectives			
1. A residential policy area comprising a range of medium-	Complies.		
density dwellings, including a minimum of 15 per cent			
affordable housing, designed to integrate with areas of open			
space, neighbouring centres or public transport nodes.	Canadiaa		
2. Development that minimises the potential impact of garaging	Complies.		
of vehicles on the character of the area.			

MEDIUM DENSITY POLICY AREA 5		
Objectives (Cont)		
3. Development that supports the viability of community	Complies.	
services and infrastructure and reflects good residential design		
principles.		
4. Development that contributes to the desired character of the	Complies.	
policy area.		
MEDIUM DENSITY POLICY AREA 5 (Cont)		
Desired Character		
Development within the policy area will progressively include	Complies. Smaller and conveniently located housing proposed.	
small and medium-scale redevelopment at medium densities as		
opportunities arise to meet demand for smaller, conveniently		
located housing. Consolidation of land holdings into larger sites		
that accommodate integrated medium-density housing		
development is encouraged through density and design that		
achieves efficient use of sites in appropriate infill locations, and		
minimises vehicle access points, particularly along the arterial		
road frontages. There is a reduced need for on-site car parking		
and private open space for well-located medium density		
dwellings.		
All medium density housing forms are appropriate within the	Complies. No access onto Anzac Highway.	
policy area, including accommodation for the aged, boarding		
homes, student accommodation and affordable housing, which		
take advantage of the proximity of the policy area to transport		
services and facilities. This will ultimately result in a mix of		
housing forms, together with semi-detached and detached		
dwellings that contribute significantly to the range of housing		
choice in the Council area. To limit the need for vehicle		
crossovers onto arterial roads, redevelopment of individual		
allotments for detached dwellings or semi-detached dwellings is		
not appropriate on arterial road frontages.	Complies Does not evered height requirements and boundary	
Development will contribute positively to the policy area's	Complies. Does not exceed height requirements and boundary	
image and optimise access to public transport, centres and facilities through well-designed medium density residential	setbacks appropriate.	
buildings up to a maximum of 2 storeys (except along the		
northern side of Buckle Street Glenelg North, with a maximum		
height of three storeys) and a variety of dwelling styles and		
sizes. Building design will be domestic in character particularly		
in the areas adjacent to the Brighton and Hove railway stations		
and along Jetty Road Brighton. Building siting and design will		
minimise negative impacts on the existing residential amenity of		
adjacent zones.		
Development will incorporate reduced front setbacks with	Complies. Front setbacks appropriate, high front fence and no	
intensive landscaping and other building treatments such as	access to Anzac Highway.	
solid masonry fencing up to 2.2 metres in height along arterial	The second secon	
road frontages to facilitate and optimise the practical use of		
common on-site areas by dwelling occupants. Access points to		
arterial roads will be restricted and access to sites will		
preferably be provided to the rear from side streets, where		
applicable.		
Development will incorporate noise attenuation techniques,	Complies subject to condition.	
including into building facades, to minimise traffic noise of		
arterial roads and the railway line. Buildings will also be		
designed and sited to limit impact to the existing residential		
amenity of adjacent zones. Building design will be domestic in		
character, particularly in the areas adjacent to the Brighton and		
Hove railway stations and along Jetty Road Brighton.		

Principles of Development Control				
The following forms of development are	envisaged in the	Comp	lies.	
policy area:				
affordable housing				
detached dwelling				
domestic outbuilding in association with	th a dwelling			
domestic structure	Ü			
dwelling addition				
group dwelling				
verandah in association with a dwelling	3			
residential flat building				
row dwelling				
semi-detached dwelling				
supported accommodation.				
3. Development should not be undertaken	unless it is consistent	Comp	lies.	
with the desired character for the policy ar	ea.			
4. Medium density development that achie	eves gross densities of	Considered appropriate. Site areas equivalent to approximately		
between 23 and 45 dwellings per hectare (which translates to	68 to 69 dwellings per hectare.		
net densities of between 40 and 67 dwellings per hectare)				
should be in the form of two or three storey buildings on the				
northern side of Buckle Street, Glenelg North as indicated				
within Concept Plan Map HoB/4 - Buckle St				
6. In the case of multiple dwellings on one site, access to		Comp	lies – one driveway only.	
parking and garaging areas from public stro				
be via a minimum number of common driv	,			
9. A dwelling should, except where	Site area other than s	ites	Minimum frontage other	
specified in a particular policy area or	in the form of battle		than sites in the form of	
precinct, have a minimum site area (and	axe/hammerhead		battle axe/hammerhead	
in the case of group dwellings and residential flat buildings, an average site	(square metres)		(metres)	
area per dwelling) and a minimum				
frontage to a public road not less than				
that shown in the following table:				
Detached	250 minimum		9 metres	Does not comply with
Semi-detached	200 minimum		9 metres	site area – average
Group dwelling	200 average		7 metres	156m ² . Minor non-
Residential flat building	200 average		7 metres	compliance with some
Row dwelling	200 minimum		7 metres	frontages at 6.35
				metres.

Principles of Development Control (Cont)	
11. The minimum site area for row dwellings and group	Residential flat buildings not mentioned.
dwellings should only be reduced to 150 square metres,	
excluding the area used to accommodate a driveway or access	
way, where either (a) or (b) applies:	
(a) a site has a frontage to an arterial road and any of the	
following are satisfied:	
(i) access is provided from the rear of the allotment	
(ii) access is available from a collector road	
(iii) access is via a common driveway designed to allow vehicles	
to enter and exit the site in a forward direction, to avoid a	
proliferation of access points onto busy main roads	
(b) for all other sites, access is via a common driveway, which is	
designed to allow vehicles to enter and exit the site in a forward	
direction, to improve efficiencies in site usage and enhance	
streetscapes.	
12. Development should have a maximum height of:	Complies – 2 storeys and 6 to 6.5 metre high walls.
(a) three storeys and no more than 10.5 metres in vertical wall	
height measured at any point (excluding gables) above natural	
ground level, within that area shown on Concept Plan Map	
HoB/4 - Buckle Street; or otherwise	
(b) two storeys and no more than 7 metres in vertical wall	
height measured at any point (excluding gables) above natural	
ground level.	

6. Summary of Assessment

Land Division and Density

The Development Plan anticipates medium density development up to 67 dwellings per hectare (Policy Area 5 Principle 4) and specifically an average of $200\text{m}^2/\text{dwelling}$ (Policy Area 5 Principle 11). The site areas range from 143m^2 to 183m^2 with an average of 156m^2 , which translate to approximately 64 to 70 dwellings per hectare. The non-compliance (44sqm shortfall) is not considered so severe as to warrant refusal given general compliance with other provisions of the Development Plan and having regard to the character of development along Anzac Highway. For example, a recent development approved by the Council Assessment Panel located at 574-578 Anzac Highway contained lots varying in size from 132sqm to 199sqm, averaging 146sqm. Furthermore, if the proposed dwellings did not contain party walls and were constructed independently of each with abutting walls, they would be classified as group dwellings. If this were the case, they would satisfy the criteria to allow for 150sqm allotments and the built form would remain the same as what is proposed.

Building Scale and Setbacks

The Desired Character for the Policy Area encourages development up to two storeys in height, reduced setbacks to Anzac Highway and appropriate design to minimise impacts on adjacent properties. Specifically Policy Area 5 Principle 12 requires a maximum wall height of 7 metres and Residential Development Principle 21 and 24 request side and rear boundary setbacks of 2.5 metres (based on wall height) and 6 metres respectfully to upper storeys. The development complies with most of the above. The development is not more than two storeys with wall heights less than 7 metres. The design incorporates significant articulation, varied wall heights and boundary setbacks and a mix of building materials that will help reduce the visual scale and massing. The setbacks are compatible with recent developments along Anzac Highway. Those to Helen Street, although also forward of the adjacent dwelling are considered acceptable having regard to the more intense nature of the Policy Area, the stepping back of the development as it approaches the northern boundary

and improved streetscape appeal having regard to building design. Upper storey setbacks to the western side boundary contain a minor shortfall which is not considered to impact on the immediate neighbour. The upper storey rear boundary setbacks are more than sufficient.

Site Coverage and Private Open Space

The development does not meet the maximum site coverage requirements of Residential Development Principle 28 (maximum 60%). The site coverages range from 55% to 65%. However, each dwelling site is large enough to accommodate private open space, which is functional despite dwellings 2 to 5 containing 5sqm shortfalls. The site coverage is similar to other recent developments along Anzac Highway and non-compliance with relevant criteria is not considered as serious as to warrant refusal.

Access and Parking

Many of the representations received concern the access location in Helen Street and impacts on traffic and parking in that street. The access location, however, is consistent with the Development Plan, which encourages the minimisation of access on arterial roads and the use of side roads where possible. DPTI also supports the access location. The "Guide to Traffic Generating Developments" report produced by the former Roads and Traffic Authority of NSW identifies a peak hour traffic generation rate of 0.24 trips per unit for medium to high-density residential development. The development would, therefore, generate three trips in the peak hour. Even if six trips in the peak hour (i.e. one/ dwelling) were generated, the capacity of Helen Street would not be exceeded.

It is noted that Helen Street is narrow in comparison to other side streets which branch off Anzac Highway. Subject to the application receiving planning consent, it is recommended that the Council's traffic engineers review the parking arrangements if deemed necessary. The access is located a safe distance from Anzac Highway (approximately 22 metres). The width of the crossover and driveway will accommodate two-way traffic movements and on-site vehicle manoeuvring to allow all vehicles to exit in a forward direction. Although separate visitor parking spaces are not provided, each dwelling exceeds the minimum resident parking (2 spaces/dwelling provided, 1.5 spaces/dwelling recommended) so that theoretically visitor parking could be accommodated within each garage.

Conclusion

Although there are some non-compliances with the Development Plan the proposal is not considered to be seriously at variance with the Development Plan. The development achieves the intent of the Development Plan by providing medium density residential development that:

- Provides appropriate road and other boundary setbacks;
- Achieves a quality design that minimises visual bulk and adds interest to the streetscapes;
- Provides functional private open space;
- Will not substantially overshadow or overlook adjoining properties;
- Provides appropriate perimeter landscaping and landscaping along the driveway where possible;
- Contains access points supported by DPTI;
- Will not compromise the capacity of Helen Street to accommodate traffic movements associated with the development and those existing; and
- Exceeds the minimum total on-site parking requirements.

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Having regard to the above it is considered the development has merit for approval.

7. RECOMMENDATION

1. The proposed development is NOT seriously at variance with the policies in the Development Plan.

2. Following a detailed assessment of the proposal against the provisions of the Holdfast Bay (City) Development Plan the Council Assessment Panel resolves to grant Development Plan Consent (land use) and Development Approval (land division) to Development Application 110/00350/19, subject to the following conditions:

Land Use Conditions

- That the design and siting of all buildings and structures and site works shall be as shown on the plans submitted to and approved by Council unless varied by any subsequent conditions imposed herein.
- 2. That the following noise control features shall be incorporated or exceeded in the development relating to Dwellings 7 to 12:
 - ceiling insulation to have a density of at least 40kg/m³ with a minimum of 90mm thickness.
 - windows to be comprised of 6mm laminated glass.
 - any ventilation openings to be acoustically treated.
- 3. That stormwater from each dwelling shall be collected and connected to a 1000 litre (minimum) rainwater tank with a sealed system over flow connection to the street water table. Final details of the location and size of the tank(s) shall be submitted to Council for approval prior to the issue of full Development Approval. Furthermore, all stormwater from the dwelling and the site shall be collected and disposed of in a manner that does not adversely affect any properties adjoining the site or the stability of any building on adjacent sites.

<u>NOTE</u>: Stormwater shall not be disposed of over a vehicle crossing place and any connection to the street water table, including remedial works to footpaths, verges or other Council infrastructure, is subject to any necessary approvals from Council and will be at the applicant's cost.

- 4. The stormwater disposal system shall cater for a 5 year rainfall event with discharge to the street not to exceed 10 litres per second. Any excess above this flow is to be detained on site to the reasonable satisfaction of Council.
- 5. That all upstairs windows on the western and northern elevations shall have minimum window sill heights of 1.7 metres above the finished floor level, or any glass below shall be manufactured obscured glass and fixed shut.

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Land Division Conditions

DPTI Conditions

1. All vehicular access to/from the site shall be in general accordance with the plan of division provided by Weber Frankiw Surveyors, Reference 7919div, dated 15 May 2019.

2. Stormwater run-off shall be collected on-site and discharged without jeopardising the integrity and safety of the adjacent road network. Any alterations to the road drainage infrastructure required to facilitate this shall be at the applicants cost.

State Commission Assessment Panel Conditions

- 3. Payment of \$36,265.00 into the Planning and Development Fund (5 allotment/s @ \$7,253.00 /allotment). Payment may be made by credit card via the internet at www.edala.sa.gov.au or by phone (7109 7018), by cheque payable to the Department of Planning, Transport and Infrastructure marked "Not Negotiable" and sent to GPO Box 1815, Adelaide 5001 or in person, by cheque or credit card, at Level 5, 50 Flinders Street, Adelaide.
- 4. The financial requirements of the S A Water Corporation shall be met for the provision of water supply and sewerage services. (S A Water H0084650).

The developer must inform potential purchasers of the community lots in regards to the servicing arrangements and seek written agreement prior to settlement, as future alterations would be at full cost to the owner/applicant.

For SA Water to assess this application, the developer must advise SA Water the preferred servicing option. Information can be found at: http://www.sawater.com.au/developers-and-builders/building,-developing-and-renovating-your-property/subdividing/community-title-development-factsheets-and-information. For queries call SAW Land Developments on 74241119

5. A final plan complying with the requirements for plans as set out in the Manual of Survey Practice Volume 1 (Plan Presentation and Guidelines) issued by the Registrar General to be lodged with the Development Assessment Commission for Land Division Certificate purposes

Council Conditions

- 6. That the proposed division shall be as shown on the plans submitted to and approved by Council unless varied by any subsequent conditions imposed herein.
- 7. That all existing structures be removed from the subject land prior to the issue of Section 51 Clearance.