Clause 56 – Residential Subdivision Assessment

Multi-Lot Subdivision 135-235 Austin Street & 50 Witcombe Street, Winchelsea



CLAUSE	COMMENT
56.01 SUBDIVISION SITE AND CONTEXT DESCRIF AND DESIGN RESPONSE	 Complies – The site is bound by Austin Street to the south and Witcombe Street to the north. A small portion of the western boundary is bound by Stephenson Street. The site is irregular in shape with a frontage of approxmately 435 metres to Austin Street, a frontage of approximately 367 metres to Witcombe Street and a frontage of approximately 367 metres to Stephenson Street. The site has an overall area of apprixmately 9 hectares. The site is located approximately 550 metres east of the town centre of Winchelsea. The sites is described as generally cleared former farming land that slopes predominately north south. The site is located to the south east of central Wincheslea and is surrounded by both developed general residential land, low density zoned land and farming land to the south east.
56.02-1 STRATEGIC IMPLEMENTATION OBJECTIVE To ensure that the layout and design of a subdi consistent with and implements any objective, p strategy or plan for the area set out in this sche	olicy, generally runs \ through the middle of the subidivison, providing
	EASTERN RESERVE SUTTION AND ADD ADD ADD ADD ADD ADD ADD ADD ADD
	PLANNING & ENVIRONMENTACT 987 SURF COAST PLANNING SCHEME His Development Plan complies with the requirements of Clause 43.04 of the Surf Coast Planning Scheme Approval Number: PG19/0086 Date: 4/08/2021 Sheet No: 1 of 10
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CLAUSE	COMMENT
56.03-1 COMPACT AND WALKABLE NEIGHBOURHOODS OBJECTIVES	Complies – The design allows for the easy movement throughout the subdivision, with a 2.5m path as indicated within Schedule 13. The 2.5m path is located along;
To create compact neighbourhoods that are oriented around easy walking distances to activity centres, schools and community facilities, public open space and	 Austin Street The north south connector road within the subdivision. A portion of Stephenson Street.
public transport. To allow easy movement through and between neighbourhoods for all people.	The site is within close proximity to public open spaces, specifically includin the Eastern Reserve abutting the northern boundary and the allowance of 3.49 hectares which will form part of the Eastern Reserve to the north.
	The site is within walking distance to a range of community and recreation facilitates within walking distance to the subdivision.
56.03-2 ACTIVITY CENTRE OBJECTIVE	N/A – The subdivision does not include a neighbourhood activity centre.
To provide for mixed-use activity centres, including neighbourhood activity centres, of appropriate area and location.	
56.03-3 PLANNING FOR COMMUNITY FACILITIES OBJECTIVE To provide appropriately located sites for community facilities including schools, libraries, preschools and childcare, health services, police and fire stations, recreation and sports facilities.	 Complies – The subdivision is in close proximity to a range of community facilities including schools, childcare centres, police stations and fire station located in close proximity to the site (generally in the north east and north west direction). The site abuts the extension to the Eastern Reserve and also makes allowance for an area of 3.49 hectares to be set aside for an expansion of the Eastern Reserve. The Winchelsea Public Park is located north east of the site, abutting Witcombe Street.
56.03-4 BUILT ENVIRONMENT OBJECTIVE To create urban places with identity and character. This D	Complies – The development is considered to be generally in accordance with the neighbourhood character of the surrounding area. The subdivision has been designed to provide for an attractive and safe living environment, that is also considered safe and functional. PLANNING & ENVIRONMENT ACT 1987 The designations (a considered back) about, with a dride style road network evelopiding confident of a place with the Austin Street with the Clau provide parcer and safe living scheme
	The design is also supported with a Landscape Masterplan which offers an attractive and appealing environment. PG19/0086 Date: 4/08/2021 Sheet No: 2 of 10 The development will provide for made road, kerb and channel, footpaths (25 great additional for the conserver and through the development and a portion of Stephenson Street) and underground power.
	Karen Hose



CLAUSE	COMMENT
56.04-1 LOT DIVERSITY AND DISTRIBUTION OBJECTIVE To achieve housing densities that support compact a walkable neighbourhoods and the efficient provision public transport services. To provide higher housing densities within walking distance of neighbourhood centres. To achieve increased housing densities in designate growth areas. To provide a range of lot sizes to suit a variety of dw and household types.	 309m² to 894m². It is considered that the variety of lot sizes provide a range of housing diversity and choice. Lots are appropriately orientated and are of adequate size to allow for the construction of future dwellings and associated outbuildings. The lots are reasonably accessible to all required facilities such as public open space particularly the Eastern Reserve which the extension of same is located within the site. d The sites location provides convenient access to neighbourhood centres, activity centres, public transport, and the like.
56.04-2 LOT AREA AND BUILDING ENVELOPES OBJECT To provide lots with areas and dimensions that enab the appropriate siting and construction of a dwelling, solar access, private open space, vehicle access an parking, water management, easements and the retention of significant vegetation and site features.	suitably dimensioned to allow for the construction of future dwellings. The lots are also of appropriate densities to allow for private open space, vehicle access and off-street parking.
56.04-3 SOLAR ORIENTATION OF LOTS OBJECTIVE To provide good solar orientation of lots and solar ad for future dwellings. This	Complies – The subdivision has been designed specifically to ensure that a substantial number of lots (50%) are appropriately orientated to meet the standard of this clause with other fots only – degrees off the standard but overais the standard but degrees off the standard but overais the standard but degrees off the standard but as Development Plan complies with the requirements of Clau 43.04 of the Surf Coast Planning Scheme Approval Number: PG19/0086 Date: 4/08/2021 Sheet No: 3 of 10 Digitally Signed by the Responsible Authority
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CLAUSE	COMMENT
5.04-4 TREET ORIENTATION OBJECTIVE o provide a lot layout that contributes to commun ocial interaction, personal safety and property se	
5.04-5 OMMON AREA OBJECTIVES o identify common areas and the purpose for wh ea is commonly held. o ensure the provision of common area is appro ad that necessary management arrangements a ace. o maintain direct public access throughout the eighbourhood street network.	priate
5.05-1 TEGRATED URBAN LANDSCAPE OBJECTIVE o provide attractive and continuous landscaping reets and public open spaces that contribute to the paracter and identity of new neighbourhoods and acces or to existing or preferred neighbourhood paracter in existing urban areas.	 Council Policy using species native to the area which will be of appropriate height and width once mature. The landscape concept provided to support the application proposes to utilise a variety of tree types to establish streetscape variability and interest for future residents. The variability of the landscaping also provides visual streetscape variations to establish different entry points and circulation routes through the subdivision. This also helps establish individual street character to assist in providing an attractive and diverse neighbourhood.

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 56.05-2 PUBLIC OPEN SPACE PROVISION OBJECTIVES To provide a network of quality, well-distributed, multifunctional and cost-effective public open space that includes local parks, active open space. To provide a network of public open space that caters for a broad range of users. To encourage healthy and active communities. To provide adequate unencumbered land for public open space and integrate any encumbered land with the open space network. To ensure land provided for public open space can be managed in an environmentally sustainable way and contributes to the development of sustainable neighbourhoods. 	d, multi- e that parks andpart of the extension of the Eastern Reserve. The proposed road network surrounding the extension to the eastern reserve provides a key landscape attraction for adjacent residents, excellent access and visual surveillance opportunities to provide a safe residential estate.t caters forIn addition to the eastern reserve extension, a drainage reserve is also proposed which is to be located along the Austin Street frontage. The drainage reserve will total an area of 4899m² and can be used as an open space feature given it is not designed to permanently hold water.ublic open n the openThe proposed layout promotes walking and cycling throughout the subdivision.can beThe design also incorporates a 2.5m path along the connector road, along Austin Street and Stephenson Street, encouraging healthy and active communities.
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	SURF COAST PLANNING SCHEME This Development Plan complies with the requirements of Claus 43,04 of the Surf Coast Planning Scheme Approval Number PG19/0086 Date: 4/08/2021 Sheet No. 5 of 10 Digitalify Signed by the Responsible Authority Karen Hose
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 56.06-1 INTEGRATED MOBILITY OBJECTIVES To achieve an urban structure where compact a walkable neighbourhoods are clustered to supp activity centres on the Principal Public Transport in Metropolitan Melbourne and on the regional p transport network outside Metropolitan Melbour To provide for walking (including persons with it mobility), cycling, public transport and other movehicles in an integrated manner. To contribute to reduced car dependence, impreenergy efficiency, reduced greenhouse gas emiand reduced air pollution.	ort larger rt Network public ne. mpaired tor oved	Complies – The subdivision makes allowance for the provision of walking and cycling throughout the subdivision. The subdivision also provides a 2.5 m path through the connector road and along Austin Street and a portion of Stephenson Street, in accordance with Schedule 13. In addition, the location of the proposed subdivision provides safe walking distances to activity centres, community facilities and public open space.
 56.06-2 WALKING AND CYCLING NETWORK OBJEC To contribute to community health and well beir encouraging walking and cycling as part of the of residents, employees and visitors. To provide safe and direct movement through a between neighbourhoods by pedestrians and cycling as emissions a pollution. 	ng by daily lives and yclists.	Complies – Provision has been made for road connections to existing and proposed road networks. As outlined, the provision of a 2m path along the connector road, Austin Street and a portion of Stephenson Street provides for safe and direct movement through and between neighbourhoods by pedestrians and cyclists. Footpaths will be constructed, as required, in accordance with Council requirements and specifications.
56.06-3 PUBLIC TRANSPORT NETWORK OBJECTIVE To provide an arterial road and neighbourhood network that supports a direct, efficient and safe transport system. To encourage maximum use of public transport	street e public	Complies – The subdivision provides for a connector road that provides north south access through the subdivision, which can have the capacity of supporting public transport. The road network has been designed to ensure safe and direct movement can be achieved throughout the subdivision, without complicated turning manoeuvres.
56.06-4 NEIGHBOURHOOD STREET NETWORK OBJ To provide for direct, safe and easy movement and between neighbourhoods for pedestrians, public transport and other motor vehicles using neighbourhood street network.	through cyclists,	PLANNING & ENVIRONMENTACT 1987 SURF COAST PLANNING SCHEME elopprimentPolationchangelie strading the conceptione to existing and lause proget doef the store strains of the conception of the con
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		 designed with traffic calming measures to prevent through road access and rat running through the subdivision along the boundary of the reserve. The provision of the connector road which travels in a north south-west direction through the middle of the subdivision is 20.4 metres wide. This road will act as the primary access to the subdivision and to Gladman and Austin Streets which provide access to the Princess Highway. Footpaths will be constructed, as required, in accordance with Council requirements and specifications.
56.06-5 WALKING AND CYCLING NETWORK DETAIL OBJECTIVES To design and construct footpaths, 2.5m path a path networks that are safe, comfortable, well constructed and accessible for people with disa To design footpaths to accommodate wheelcha prams, scooters and other footpath bound vehi	and cycle abilities. airs,	Complies – Road pavements and footpaths will be constructed to Council current standards in relation to width, materials and specifications in order that the facilities be safely used by both pedestrians and cyclists. A 2.5m path has been provided for along the connector road, along Austin Street and a portion of Stephenson Street. The path is 2.5 metres wide and will allow for pedestrians and cyclists to travel through the subdivision.
56.06-6 PUBLIC TRANSPORT NETWORK DETAIL OBJECTIVES To provide for the safe, efficient operation of putransport and the comfort and convenience of p transport users. To provide public transport stops that are acce people with disabilities.	public	Complies – Access to public transport in the form of a bus service is available within the Winchelsea region, offering connection along the surf coast. As mentioned above, the connector road is 20.4 metres wide and has the capacity to provide for public transport if necessary.
56.06-7 NEIGHBOURHOOD STREET NETWORK DET OBJECTIVE To design and construct street carriageways al so that the street geometry and traffic speeds p accessible and safe neighbourhood street syst users.	nd verges provide an tem for all	Complies – The new road will be designed in accordance with Council's requirements as contained in this Clause with kerb and channel and footpaths as required. The street blocks are generally between 120 metres and 240 metres in length and between 60 metres to 120 metres in width to facilitate pedestrian movement and control traffic speed. The design also provides for voorpaths, 25 path, cycle paths, integrated water the design and street the partial, Ngbting and talk Energy and street the partial, Ngbting and talk Energy as a safe passage of pedestrians, cyclists and vehicles.
56.06-8 LOT ACCESS OBJECTIVE To provide for safe vehicle access between ro lots.	ads and	a safe passage of pedestrians, cyclists and vehicles. Approval Number: PG19/0086 Date: 4/08/2021 Sheet No: 7 of 10 Complies – All lots will be provided with vehicle crossovers to Council's required specifications in vehicle crossovers to Council's provided specifications in vehicle crossovers to Council's specifications in vehicle crossovers to Council's required specifications in vehicle crossovers to Council's required specifications in vehicle crossovers to Council's specifications in vehicle crossovers to Council's required specifications in vehicle crossovers to Council's specifications in vehicle crossovers to Council's specifications in ve
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	The design and construction of a crossover will meet the requirements of the relevant authority.
	Full details of each local street and connector road traffic volumes are identified within the supporting Traffic Assessment.
56.07-1 DRINKING WATER SUPPLY OBJECTIVES To reduce the use of drinking water.	Complies – Each lot has been designed and will be constructed in accordance with the requirements and to the satisfaction of the Water Authority.
To provide an adequate, cost-effective supply of water.	f drinking During construction, the provision of adequate supply of drinking water to the boundary of all lots within the subdivision.
	The application is further supported with an Infrastructure Servicing Assessment which demonstrates that the land can be appropriately serviced by way of water supply, subject to further discussions with the relevant authority.
56.07-2 REUSED AND RECYCLED WATER OBJECTIV To provide for the substitution of drinking water f drinking purposes with reused and recycled wate	for non-
56.07-3 WASTE WATER MANAGEMENT OBJECTIVE To provide a waste water system that is adequa	Complies – The site will be connected to a reticulated waste water system to the requirements of the relevant Water Authority.
maintenance of public health and the management of effluent in an environmentally friendly manner.	The application is further supported with an Infrastructure Servicing Assessment which demonstrates that the land can be appropriately serviced by way of sewerage, subject to further discussions with the relevant authority.
56.07-4 STORMWATER MANAGEMENT OBJECTIVES	Complies – Site drainage will be consistent with current best practice design principles to reduce stormwater fundit from the sites. I 1987 SURF COAST PLANNING SCHEME
To minimise damage to properties and inconven residents from stormwater.	This Developed the handlication is isosported with a site stream at the state of the stream at the state of t
To ensure that the street operates adequately de	
major storm events and provides for public safet	targets are able ved and Halmaned. PG19/0086
major storm events and provides for public safet To minimise increases in stormwater and protec environmental values and physical characterisic receiving waters from degradation by stormwa e	t the Date: 4/08/2021 Sheet No: 8 of 10



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To encourage stormwater management that m the retention and reuse of stormwater. To encourage stormwater management that co to cooling, local habitat improvements and pro attractive and enjoyable spaces.	ontributes	
56.08-1 SITE MANAGEMENT OBJECTIVES To protect drainage infrastructure and receivin from sedimentation and contamination. To protect the site and surrounding area from environmental degradation or nuisance prior to during construction of subdivision works. To encourage the reuse of materials from the s recycled materials in the construction of subdiv where practical.	o and site and	Complies – Appropriate measures will be undertaken during construction works to ensure that the site and surrounding area, including drainage infrastructure and receiving waters, are protected from degradation, sedimentation and contamination to Council's satisfaction. Materials will be reused and recycled where appropriate.
56.09-1 SHARED TRENCHING OBJECTIVES To maximise the opportunities for shared trenc To minimise constraints on landscaping within reserves.	•	Complies – Trenching will be shared where possible and will be managed during the construction and delivery stage of the development.
56.09-2 ELECTRICITY, TELECOMMUNICATIONS AN OBJECTIVES To provide public utilities to each lot in a timely and cost effective manner. To reduce greenhouse gas emissions by supp generation and use of electricity from renewab	ν, efficient orting	Complies – The lots will be connected to electricity, telecommunications and gas, where available, in accordance with the relevant requirements of the supply/servicing agencies. The application is supported with an Infrastructure Servicing Assessment which demonstrates that the proposed subdivision can be appropriately serviced, subject to relevant approvals from the service authorities.
56.09-3 FIRE HYDRANTS OBJECTIVE To provide fire hydrants and fire plugs in positi enable fire fighters to access water safely, effe efficiently.	ons that	PLANNING & ENVIRONMENT ACT 1987 SURF COAST PLANNING SCHEME relopment Plan complies with the requirements of Claus 43.04 of the Surf Coast Planning Scheme Complies – Fire hydrants will be provided to the requirements as specified b the CFA. Approval Number: PG19/0086 Date: 4/08/2021 Sheet No: 9 of 10
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CLAUSE	COMMENT
56.09-4 PUBLIC LIGHTING OBJECTIVE To provide public lighting to ensure the safety of	Complies – Street lighting will be provided to the relevant Council specifications.
pedestrians, cyclists and vehicles. To provide pedestrians with a sense of personal safety at	
night. To contribute to reducing greenhouse gas emissions and	
to saving energy.	

PLANNING & ENVIRONMENT ACT 1987 SURF COAST PLANNING SCHEME This Development Plan complies with the requirements of Clause 43.04 of the Surf Coast Planning Scheme

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