

DCP COMPLIANCE ASSESSMENT

**1 INTO 2 LOT TORRENS TITLE SUBDIVISION,
REGULARISATION OF A DWELLING HOUSE, AND
CONSTRUCTION OF A DWELLING HOUSE
CREATING DETACHED DUAL OCCUPANCY**

**229 OAKENDALE ROAD, GLEN OAK NSW 2320
LOT 49 DP826013**

Harrison Drewer Senior Town Planner PO Box 107 Clarence Town, NSW, 2321	Phone: 0419 682 418 Email: harrison@perceptionplanning.com.au			
PP Reference	J005068			
Prepared for (client)	Nerelle & Geoffrey Hand			
Document Versions and Control				
DCP Compliance Assessment – 229 Oakendale Road, Glen Oak				
Version	Date	PP ref	Author	Reviewed by
1	10/06/2026	DCP Compliance Assessment – 229 Oakendale Road, Glen Oak	HD	JL
Disclaimer: This document may only be used for the purpose for which it was commissioned and in accordance with the contract between Perception Planning and the client. The scope of services by defined in consultation with the client by time and budgetary constraints imposed by the client, and the availability of reports and other data of the site. Changes to information, legislation and schedule are made on an ongoing basis and readers should obtain up to date information. Perception Planning accepts no liability or responsibility whatsoever for or in respect of any use of or reliance upon this report and its supporting material by any third party. Information provided is not identified to be suitable for a site specific assessment or legal advice in relation to any matter. Unauthorised use of this report in any form is prohibited.				

Section	Requirement	Proposed	Complies
Part A – Administration			
	This Part relates to development application requirements	The proposed development application will be submitted to Council consistent with those requirements.	Yes
C1. Residential Development			
1.2 Building Height Plane	Council's objectives in this regard are to ensure that a residential development will not significantly: (a) increase the overshadowing of adjoining properties; (b) reduce the level of privacy enjoyed by adjoining properties or; (c) obstruct views from adjacent existing buildings and, (d) that the occupants of the building or buildings will enjoy the optimum use of winter sunlight and summer shade.	While the site does not have a specified maximum building height, the proposed development has considered the surrounding rural landscape to ensure the height of the proposed dwelling is consistent with existing development and to minimise visual impacts on the scenic quality of the area.	Yes
1.3 Setbacks	Building line set backs vary depending on the property location, solar access requirements and Council set back requirements. For further information please refer to Section 5 – Building line setbacks, of this DCP.	Refer to C.3 – Building Line Setbacks below.	Yes
1.4 Water Supply	Council encourages the installation of water tanks on existing buildings (please note that any water tanks within 900mm of the property boundary must be non-combustible).	The proposed dwelling will be serviced by a proposed rainwater tank. Refer to BASIX requirements and Bushfire Requirements in supporting documentation.	Yes

Section	Requirement	Proposed	Complies
	Where the land is serviced by Council's reticulated water supply the development shall be connected to the service at the applicant's expense. Where the land is not serviced by a reticulated water supply the development is to be provided with a minimum of 20,000 litres of stored water. If the development is on rural land the development is to be proved with an additional 22,500 litres of stored water in a non-combustible tank fitted with a 65mm Storz coupling for firefighting purposes. All residential developments are subject to BASIX requirements which may require additional water storage.		
1.5 Sewerage	Where that land is serviced by Council's reticulated sewer, the development is to be connected to the service at the applicant's expense. Note headworks and water demand charges may apply. Where the land is not serviced by reticulated sewer, the development is to be serviced by an approved on-site sewerage management facility. Council's Department of Environmental Services should be contacted regarding on-site effluent disposal requirements. Applications for sewerage management facilities must be lodged	The proposed new dwelling and regularisation of the existing dwelling will utilise a proposed new wastewater treatment system, details of which are provided at Appendix 7.	Yes

Section	Requirement	Proposed	Complies
	prior to or in conjunction with residential development applications.		
1.6 Property Access	Property access is to be provided in accordance with Council's Engineering requirements. Access to rural properties must comply with the requirements of the latest relevant drawing available from Council. The entrance shall be constructed so as not to impede the flow of water in any table drain. Note: Council's engineering department must be contacted prior to entrance installation to determine the most appropriate point of entry. Access to residential properties is to also include a vehicular footpath crossing between the edge of bitumen and property boundary (with pavement thickness minimum 150mm and bitumen sealed 3m wide including turnouts). We note that driveway access in the past may not meet the appropriate standards. With all new development, Council will require the existing driveway to meet the current standards.	The proposed development will use an existing access point and driveway off Oakendale Road, currently in use for the existing dwelling house on the site. As shown on the Plan of Proposed Subdivision at Appendix 4, access for Lot 2 will be formalised via a right of carriageway.	Yes
1.7 Property Identification	Rural properties are required to ensure that satisfactory arrangements have been made with Council for the supply and erection of a property identification number in accordance with Council's Rural Addressing Program.	It is understood that property identification already exists for the site and will be addressed upon the issue of an Occupation Certificate.	Yes

Section	Requirement	Proposed	Complies
1.8 Energy Efficiency	Energy efficient buildings should be designed to maximise the solar access of the property. Buildings should have living areas facing north and bedrooms facing south, provide cross flow ventilation in all directions by placing windows in suitable locations, concrete slabs placed directly on the ground and internal masonry walls with direct sunlight provide thermal mass for heating qualities. Buildings envelopes are required to achieve a 3.5 star energy rating. The building is to be provided with a compliant Hot Water Service that achieves a 3.5 star energy rating. For further information see Section 8 Energy Efficiency in this DCP.	The proposed dwelling will utilise a number of energy efficient systems to meet BASIX requirements and maximise energy efficiency. A BASIX Certificate for each dwelling is attached as Appendix 8-9. The proposed dwelling has been positioned and orientated to maximise cross ventilation and provide adequate natural sunlight and passive temperature control.	Yes
1.9 Building Compliance	All building work is to meet compliance with the Building Code of Australia, and the associated standards adopted by the BCA.	All building work will be constructed in accordance with the BCA. A Building Code Assessment has been provided at Appendix 5.	Yes
1.10 Bushfire Prone Land	In the event that is identified as being bush fire prone the development must meet the requirements of Planning for Bush Fire Protection. A Bushfire Assessment must be provided by the applicant that complies with the requirements of Planning for Bushfire Protection.	The subject site is identified as bushfire prone land. A Bushfire Assessment Report has been provided at Appendix 6 . The report confirms the proposed development meets the relevant requirements.	Yes

Section	Requirement	Proposed	Complies
C2. Development in Rural Residential Zones			
2.5 Dwelling Design and Siting			
Siting Standards	• Dwellings must not be sited on prominent ridgelines. • Dwellings must be designed to suit the natural landform. • Cut and fill on steep slopes must be minimised, and split level or pole frame dwellings are preferred. • The impact on existing vegetation and landscape features must be minimised. • On site landscaping must be used to screen the view of dwellings from public places. • Access roads and drainage works must respect the topography. • Dwellings and on site sewerage disposal areas must comply with set-back requirements.	The proposed dwelling is not located on a prominent ridgeline or hilltop. The proposed dwelling has been designed to complement the rural setting through the use of appropriate colour selections, building massing, and façade detail and articulation. No existing vegetation will be impacted by the proposed dwelling. No landscaping is proposed as part of this development. It is considered that the surrounding landscape provides suitable visual amenity. The proposed septic system disposal area will be suitably positioned on the site with compliant setbacks.	Yes
Design Standards	• The design and height of the dwelling must respond to the natural and built features of the area. • Building materials must comply with bushfire safety standards.	The proposed dwelling design and height is consistent with existing development in the surrounding area. Additionally, the proposed dwelling design is consistent with the rural nature of the site and responds to all natural features of the site.	Yes

Section	Requirement	Proposed	Complies
	- The dwelling and outbuildings must generally be of muted colours to blend with the surrounding natural setting. - The use of verandas and awnings are encouraged to reduce the apparent bulk of dwellings. - Garages on the front façade of dwellings must be articulated. - Fences, screens and retaining walls must be compatible with the overall building and landscape design.	The proposed dwelling will be clad in muted and earthy colours that will complement the surrounding natural environment. The proposed verandah help to reduce the overall bulk of the proposed dwelling. No fences, screens, or retaining walls are proposed.	
C3. Building Line Setbacks			
2.3 Building Line Setbacks to Front Property Boundary			
2.3.1 Land Zoned RU1 Primary Production or E3 Environmental Management	On land zoned RU1 and E3, the minimum setback from the front property boundary shall be: - 1) 140m from a main road; and 2) 50m from any other public road.	The dual occupancy will have a setback of 51m from the front property boundary, rendering compliance with this control.	Yes
2.4 Side and Rear Boundaries (Including Secondary Road Frontage)			
2.4.1 Land Zoned RU1 Primary Production or E3 Environmental Management	On land zoned RU1, the minimum setback from side and rear boundaries shall be: 1) 50 m for lots with an area of more than 60 ha; or 2) 40m for lots with an area of more than 30 ha but less than 60 ha; or	Each dwelling will be at least 50m from their respective side and rear boundaries. Refer to Plan of Proposed Subdivision at Appendix 4 for general measurements.	Yes

Section	Requirement	Proposed	Complies
	3) 30m for lots with an area of less than 30 ha.		
C5. Bushfire			
C5. Bushfire	Under the new provisions, applications for development on bushfire prone land must be accompanied by a Bush Fire Assessment Report demonstrating compliance with the aims and objectives of Planning for Bushfire Protection 2006, as well as the specific performance criteria for the land use proposed.	The subject site is identified as bushfire prone land. A Bushfire Assessment Report has been provided at APPENDIX 6 . The report confirms the proposed development meets the relevant requirements.	Yes
C7. Buffer Zones			
7.11 Rivers and Watercourses	Buffers between rivers & watercourses and Residential Development are required to ensure that water quality is maintained. Setbacks will also ensure that the aesthetic, recreational and habitat values of the riparian zone are protected as a result of separation of impacting land uses. Development requiring effluent disposal will need a minimum 100m setback to permanent surface waters (e.g. river, streams, lakes etc) or 40m to other waters (e.g. farm dams, intermittent waterways and drainage channels etc) and 250m from any domestic groundwater well. All Development within 40m of a watercourse is Integrate Development and subject to separate assessment and subsequent consent from the Department of Infrastructure, Planning and	As discussed throughout the SEE, the site contains Tumbledown Creek. The proposed dual occupancy will be located over 40m from this creek, thus ensuring that there are minimal impacts associated with the proposed development.	Yes

Section	Requirement	Proposed	Complies
	Natural Resources under the provisions of the Rivers & Foreshore Improvement Act. Any variation to the 40m setback must be supported by information addressing the merits of the variation and measures taken to mitigate potential adverse impact.		
C15. Contaminated Land			
15.4 Control Requirements	Council shall ensure that all development in Dungog Shire is carried out having regard to the requirements of the Dungog Shire Council Contaminated Land Policy, along with all supporting guides and documents that may from time to time exist to guide the management of contaminated land.	The site is currently zoned for rural purposes. It is not expected or known that surrounding locality has the potential to be contaminated. To this extent, the site is considered suitable for the proposed development.	Yes
C16. Biodiversity			
C.16 Biodiversity	The purpose of the Biodiversity Conservation Act 2016 (BC Act) is to maintain a healthy, productive and resilient environment for the greatest well-being of the community, now and into the future, consistent with the principles of ecologically sustainable development.	The site overall contains BV mapped land; however, the proposed development site is located away from this area. Additionally, no vegetation removal is proposed as part of this development.	Yes
C17. Heritage			
5 Potential Heritage Items	When determining an application for development of a heritage item or in a heritage conservation area, a consent authority must consider the extent to which the carrying out of	The site is not located within a heritage area, nor does it contain any heritage items. A search of the Aboriginal Heritage Information Services (AHIMS) database (19/08/2025) did not	N/A

Section	Requirement	Proposed	Complies
	the proposed development will affect any Potential Heritage Items which are listed in Schedule Six of this plan.	identify the subject site as containing any Aboriginal sites or places as shown in Appendix 14 . Should any Aboriginal objects be uncovered during works, all works will cease in that location, and contact shall be made with the appropriate person.	
C18. Water Efficiency			
18.4.1 Water Usage	- Dual flush toilets must be installed. - New or replacement bathroom or kitchen taps, showerheads, toilet cisterns are minimum AAA rated. - AAA rated fixtures to achieve: - Shower Heads – 9 litres or less per minute; - Basins – 6 litres or less per minute; and - Kitchen Sinks – 9 litres or less per minute.	The proposed dwelling will utilise a number of water efficient systems to meet BASIX requirements and maximise water efficiency. The BASIX Certificates for the dual occupancy and change of use are attached as Appendix 8-9 .	Yes
18.4.2 Rainwater Tanks	Commercial and industrial buildings shall install rainwater tanks that have a minimum capacity of 1,000 litres for every 10m ² in ground floor area. It is recommended that the rainwater tanks be internally plumbed	The proposed development is not a commercial or industrial building.	N/A
18.4.3 Hardstand	All commercial and industrial properties shall conform to hardstand limits of a maximum of 65% of the lot area and 40% of the front setback area.	The proposed development is not a commercial or industrial building.	N/A

Section	Requirement	Proposed	Complies
18.4.4 On-Site Detention	All developments are to conform to on-site detention (OSD) requirements where a minimum of 15% of the rainwater tanks are to be airspace capacity to allow for OSD. Commercial and industrial developments shall be designed in accordance with Council requirements, which will be established on a case by case basis, by an appropriately qualified person.	The proposed rainwater tank will achieve 15% airspace capacity in accordance with this control and will be of suitable capacity to service the proposed dwelling.	Yes
C19. Wind Energy Generation Facilities			
C19. Wind Energy Generation Facilities	This plan specifies the requirements for Wind Energy Generation Facilities designed for the purpose of commercial electricity generation within the Shire of Dungog. (see 6. Definitions)	The proposed development is not for wind energy generation.	N/A
C20. Off Street Parking			
C20. Off Street Parking	The aim of this plan is to provide a clear relationship between the intensity of use of a development and the number of off-street parking spaces provided on the site to alleviate undue congestion in adjacent streets.	Adequate parking space will be provided to the proposed development. The existing dwelling is provided with suitable on-site parking space.	Yes
C22. Signage			
C22. Signage	Development consent for an advertisement and /or advertising structure will not be granted unless the impact of the advertisement and /or advertising structure is assessed by Council as being acceptable.	No signage is proposed as part of this development.	N/A

Section	Requirement	Proposed	Complies
C23. Onsite Sewerage Management			
C23.3 Requirements	Development consent will not be granted by Council unless adequate arrangements have been made for the disposal and management of sewage. Developments without access to the reticulated sewer of the local water and sewer authority must demonstrate that the proposal for the disposal and management of sewage is adequate and sustainable and how it satisfactorily addresses the Dungog Shire On-site Sewage Management Policy. The Policy incorporates technical tools including the Development Assessment Framework (DAF) and Technical Manual for On-site Sewage Management Systems.	The proposed new dwelling will utilise a septic system. Refer to the Onsite Wastewater Study at Appendix 7. The existing dwelling is already connected to a functioning septic system.	Yes
C24. Site Waste Minimisation and Management			
24.3.2 Objectives	Site waste and minimisation and management aims to facilitate sustainable waste management within the Local Government Area in a manner consistent with the principles of ESD. The objectives in pursuit of sustainable waste management include: Waste minimisation	The proposed development has been designed to be consistent with these principles. A Waste Management Plan has been prepared for the development and is attached as Appendix 12.	Yes

Section	Requirement	Proposed	Complies
	• To minimise resource requirements and construction waste through reuse and recycling and the efficient selection and use of resources. • To minimise demolition waste by promoting adaptability in building design and focussing upon end of life deconstruction. • To encourage building designs, construction and demolition techniques in general which minimise waste generation. • To maximise reuse and recycling of household waste and industrial/commercial waste. Waste management • To assist applicants in planning for sustainable waste management, through the preparation of a site waste minimisation and management plan. • To assist applicants to develop systems for waste management that ensure waste is transported and disposed of in a lawful manner. • To provide guidance regarding space, storage, amenity and management of waste management facilities. • To ensure waste management systems are compatible with collection services. • To minimise risks associated with waste management at all stages of development		