DRAFT

MINUTES – 8 SEPTEMBER 2020



Minutes of Ordinary meeting of the Port Stephens Council held in the Council Chambers, Raymond Terrace on – 8 September 2020, commencing at 6.09pm.

PRESENT:

Mayor R Palmer, Councillors J Abbott, G Arnott, C. Doohan, G Dunkley, K. Jordan, P. Le Mottee, J Nell, S Smith, General Manager, Acting Corporate Services Group Manager, Facilities and Services Group Manager, Development Services Group Manager and Governance Section Manager.

| 167 | Councillor Chris Doohan |
|-----|-------------------------|
| | Councillor Ken Jordan |

It was resolved that the apology from Cr Steve Tucker be received and noted.

168 Councillor Glen Dunkley Councillor Jaimie Abbott

It was resolved that the Minutes of the Ordinary Meeting of Port Stephens Council held on 25 August 2020 be confirmed.

Cr Le Mottee declared a pecuniary conflict of interest in item 1 and Rescission Motion 1. The nature of the interest is the Le Mottee Group has undertaken work on both sites some years ago.

INDEX

| SUBJECT | PAGE NO |
|---------|---------|
| SUBJECT | PAGE NO |

| COL | JNCIL REPORTS | 3 |
|----------|---|-----|
| 1. | PLANNING PROPOSAL FOR 17 FAIRLANDS ROAD AND 2 | |
| | FERODALE ROAD, MEDOWIE | 30 |
| 2. | DRAFT DEVELOPMENT CONTROL PLAN - VARIOUS | |
| | AMENDMENTS TO IMPROVE THE DEVELOPMENT ASSESSMENT | |
| | PROCESS | 63 |
| 3. | POLICY DEVELOPMENT: CLIMATE CHANGE POLICY | 180 |
| 4. | 2019-2020 GENERAL PURPOSE FINANCIAL REPORTS | 213 |
| 5. | BUDGET ITEMS CARRIED FORWARD FROM 2019-2020 | 218 |
| 6. | REQUEST FOR FINANCIAL ASSISTANCE | 224 |
| 7. | INFORMATION PAPERS | 228 |
| - | | |
| INF | ORMATION PAPER | 229 |
| 1. | COUNCIL RESOLUTIONS | 230 |
| RES | SCISSION MOTION | 5 |
| 1. | PLANNING PROPOSAL FOR 610 SEAHAM ROAD, NELSONS PLAINS | 6 |

COUNCIL REPORTS

Councillor Paul Le Mottee left the meeting at 6:11pm prior to item 1 and Rescission Motion 1.

ORDINARY COUNCIL MEETING - 8 SEPTEMBER 2020 MOTION

| 169 | Mayor Ryan Palmer Councillor Glen Dunkley |
|-----|--|
| | It was resolved that the Rescission Motion be brought forward to the first item of business. |

The motion was carried.

RESCISSION MOTION

NOTICE OF RESCISSION

ITEM NO. 1 FILE NO: 20/268047

EDRMS NO: 58-2018-26-1

PLANNING PROPOSAL FOR 610 SEAHAM ROAD, NELSONS PLAINS

COUNCILLOR: JOHN NELL

KEN JORDAN

GIACOMO ARNOTT STEVE TUCKER

THAT COUNCIL:

That Council rescind its decision of 25 August 2020 on Item No. 3 Planning Proposal for 610 Seaham Road, Nelsons Plains.

ORDINARY COUNCIL MEETING - 8 SEPTEMBER 2020 MOTION

Councillor John Nell
Councillor Giacomo Arnott

That Council rescind its decision of 25 August 2020 on Item No. 3 Planning Proposal for 610 Seaham Road, Nelsons Plains.

In accordance with Section 375 (A) of the Local Government Act 1993, a division is required for this item.

Those for the Motion: Crs Giacomo Arnott, Ken Jordan and John Nell.

Those against the Motion: Crs Jaimie Abbott, Chris Doohan, Glen Dunkley, Ryan Palmer and Sarah Smith.

The motion was lost.

ATTACHMENTS

1) Minute No. 153, 25 August 2020.

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

ITEM NO. 3 FILE NO: 20/193477

EDRMS NO: 58-2018-26-1

PLANNING PROPOSAL FOR 610 SEAHAM ROAD, NELSONS PLAINS

REPORT OF: JANELLE GARDNER - ACTING STRATEGY & ENVIRONMENT

SECTION MANAGER

GROUP: DEVELOPMENT SERVICES

RECOMMENDATION IS THAT COUNCIL:

1) Adopt the planning proposal (ATTACHMENT 3) to amend the Land Zoning Map and Lot Size Map under the Port Stephens Local Environmental Plan 2013 at 610 Seaham Road, Nelsons Plains (Lot 1 DP1191203) to rezone the land from RU1 Primary Production to R5 Large Lot Residential and change the minimum lot size requirement for subdivision from 40 hectares to 8,000m².

 Forward the planning proposal to the NSW Department of Planning, Industry and Environment for a Gateway determination and request authority to make the plan.

ORDINARY COUNCIL MEETING - 25 AUGUST 2020 MOTION

Councillor Ken Jordan Councillor Giacomo Arnott

That Council defer the planning proposal **(ATTACHMENT 3)** to amend the Land Zoning Map and Lot Size Map under the Port Stephens Local Environmental Plan 2013 at 610 Seaham Road, Nelsons Plains (Lot 1 DP1191203) to the Ordinary Council meeting to be held on 22 September 2020.

In accordance with Section 375 (A) of the Local Government Act 1993, a division is required for this item.

Those for the Motion: Crs Giacomo Arnott, Ken Jordan and John Nell.

Those against the Motion: Mayor Ryan Palmer, Crs Jaimie Abbott, Glen Dunkley, and Sarah Smith.

The motion was lost.

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

ORDINARY COUNCIL MEETING - 25 AUGUST 2020 PROCEDURAL MOTION

Councillor Giacomo Arnott

That the Council meeting continue beyond 9pm.

The motion lapsed without a seconder.

ORDINARY COUNCIL MEETING - 25 AUGUST 2020 FORESHADOWED MOTION

Councillor Giacomo Arnott

That Council take no further action on the planning proposal (ATTACHMENT 3) to amend the Land Zoning Map and Lot Size Map under the Port Stephens Local Environmental Plan 2013 at 610 Seaham Road, Nelsons Plains (Lot 1 DP119120).

The motion lapsed without a seconder.

ORDINARY COUNCIL MEETING - 25 AUGUST 2020 MOTION

153 Mayor Ryan Palmer Councillor Sarah Smith

It was resolved that Council:

- 1) Adopt the planning proposal (ATTACHMENT 3) to amend the Land Zoning Map and Lot Size Map under the Port Stephens Local Environmental Plan 2013 at 610 Seaham Road, Nelsons Plains (Lot 1 DP1191203) to rezone the land from RU1 Primary Production to R5 Large Lot Residential and change the minimum lot size requirement for subdivision from 40 hectares to 8,000m².
- Forward the planning proposal to the NSW Department of Planning, Industry and Environment for a Gateway determination and request authority to make the plan.

In accordance with Section 375 (A) of the Local Government Act 1993, a division is required for this item.

Those for the Motion: Mayor Ryan Palmer, Crs Jaimie Abbott, Glen Dunkley and Sarah Smith.

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

Those against the Motion: Crs Giacomo Arnott, Ken Jordan and John Nell.

The motion was carried.

ORDINARY COUNCIL MEETING - 25 AUGUST 2020 AMENDMENT

Councillor Giacomo Arnott

That Council place the planning proposal (ATTACHMENT 3) to amend the Land Zoning Map and Lot Size Map under the Port Stephens Local Environmental Plan 2013 at 610 Seaham Road, Nelsons Plains (Lot 1 DP1191203 on public exhibition for 28 days, and reconsider the matter following the public exhibition period.

The motion lapsed without a seconder.

BACKGROUND

The purpose of this report is to recommend that Council adopt a planning proposal (ATTACHMENT 3) to amend the Port Stephens Local Environmental Plan 2013 (LEP 2013) to enable the subdivision of 610 Seaham Road, Nelsons Plains for rural residential development.

A map showing the location of the subject land is provided at (ATTACHMENT 1) and a Strategic Planning Assessment Report is provided at (ATTACHMENT 2).

The subject land is currently zoned RU1 Primary Production and the planning proposal seeks to rezone the land to R5 Large Lot Residential, to enable the future subdivision of Lot 1 DP 1191203, creating approximately 38 rural residential lots.

The above changes are justified by the consistency of the planning proposal with the Port Stephens Local Housing Strategy (Live Port Stephens), specifically Appendix 2 – Rural Residential Criteria, and the reports accompanying the planning proposal that demonstrate the suitability of the site for future rural residential use (ATTACHMENT 3).

A summary of the planning proposal and property details is provided below:

| Date lodged: | 21 December 2018 | |
|-----------------|---|--|
| Proponent: | Perception Planning (c/o Portree Park Pty Ltd) | |
| Subject land: | 610 Seaham Road, Nelsons Plains (Lot 1 DP 1191203) | |
| Total area: | 38.9 hectares | |
| Current zoning: | RU1 Primary Production | |

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

| Proposed zoning: | R5 Large Lot Residential |
|----------------------------|---|
| Current minimum lot size: | 40 hectares |
| Proposed minimum lot size: | 8,000m ² |
| Relevant local strategy: | Port Stephens Local Housing Strategy (Live Port Stephens) |
| Key issues: | Odour Existing poultry farms operate near the subject land, which have the potential to be a source of odour pollution. An Odour Assessment and peer review supports the planning proposal and recommends building envelopes on future allotments nearest to the poultry farms to mitigate potential impacts. |
| | Lot Size The site is identified as 'rural lifestyle' in residential character with a recommended minimum lot size of 1 hectares in the Port Stephens Rural Residential Strategy 2015 and Live Port Stephens. Despite this, it is considered that a lot size of 8,000m² is appropriate given the proposed mitigation measures for potential odour impacts, avoidance of environmentally sensitive and flood prone land, proximity to the Raymond Terrace town centre, and consistency with surrounding rural residential developments. |
| | Flooding The site is not identified as flood prone land but does become isolated during major flooding events. A Flood Free Access Report supports the planning proposal and identifies sufficient flood free ground available. The report advises that if residents do not choose to stay then adequate warning time exists to permit evacuation prior to the site becoming isolated. |

Purpose of the amendment

The purpose of the planning proposal is to amend the LEP 2013 to enable the subdivision for rural residential development.

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

Existing and surrounding uses

The site is currently vacant and has been historically used for cattle grazing and agricultural purposes. It has been largely cleared of native vegetation and has a gentle fall east towards the Williams River and contains scattered vegetation along its western frontage with Seaham Road.

The site is located on the western side of Nelsons Plains, within the rural west of the Port Stephens Local Government Area (LGA). The site has a total area of approximately 38.9 hectares.

The surrounding land use zones are a mixture of RU1 Primary Production, RU2 Rural Landscape and R5 Large Lot Residential. The site is surrounded by a mix of rural residential allotments and larger agricultural allotments with established agricultural activities including grazing land and poultry farms located to the west and south (ATTACHMENT 1).

Suitability of the subject land

The site is considered suitable for a large lot residential zoning given its proximity to the Raymond Terrace town centre and surrounding land uses. The Nelsons Plains community have access to community services and facilities within a short drive of strategic centres at Raymond Terrace and in the Maitland LGA.

Additional demand for services and infrastructure (including community services, education and health facilities) from growth in the rural west could continue to be met by Raymond Terrace. Potential impacts from the proposal will be reduced by limiting development on land in proximity to existing poultry farms, retaining significant trees and implementing evacuation arrangements during significant flooding events as detailed in (ATTACHMENT 3).

COMMUNITY STRATEGIC PLAN

| Strategic Direction | Delivery Program 2018-2021 |
|---------------------|--|
| | Provide land use plans, tools and advice that sustainably support the community. |

FINANCIAL/RESOURCE IMPLICATIONS

There are no anticipated financial or resource implications for Council as a consequence of the recommendations of this report.

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

| Source of Funds | Yes/No | Funding (\$) | Comment |
|---------------------------------|--------|--------------|---|
| Existing budget | Yes | | The costs associated with the amendment will be recovered as part of Council's fees for processing rezoning requests. |
| Reserve Funds | No | | |
| Developer Contributions (S7.11) | No | | |
| External Grants | No | | |
| Other | No | | |

LEGAL, POLICY AND RISK IMPLICATIONS

There are no significant anticipated legal, policy, or risk implications as a consequence of the recommendations of this report.

| Risk | Risk Ranking | Proposed Treatments | Within Existing Resources? |
|--|-----------------|---|----------------------------------|
| There is a risk that future rural residential use of the land could create land use conflict with the existing rural uses operating in the locality. | Medium | An Odour Assessment and peer review supports the planning proposal and recommends building envelopes on future allotments nearest to the poultry farms to mitigate potential impacts. Land identified as having an unacceptable impact will be excluded from future rural residential development. | Yes |
| There is a risk that residents could become isolated in a flood event. | Medium | The site is not identified as flood prone land but does become isolated during major flooding events. A Flood Free Access Report supports the planning proposal and identifies sufficient flood free ground available. The report advises that if residents do not choose to stay then adequate warning time exists to permit evacuation prior to the site becoming isolated. | Yes |

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

Environmental Planning and Assessment Act 1979

The planning proposal is being processed in accordance with Part 3 of the Environmental Planning and Assessment Act 1979 (NSW). Should Council resolve to adopt the planning proposal it will be forwarded to the NSW Department of Planning, Industry and Environment (DPIE) for a Gateway determination, including a request for authorisation to make the plan.

Port Stephens Local Environmental Plan 2013

The planning proposal seeks to amend LEP 2013 by rezoning the land from RU1 Primary Production to R5 Large Lot Residential and amending the minimum lot size for subdivision from 40 hectares to 8,000m².

The planning proposal and potential rural residential development on the site is consistent with the objectives of the proposed R5 Large Lot Residential zone:

- To provide residential housing in a rural setting while preserving, and minimising impacts on, environmentally sensitive locations and scenic quality.
- To ensure that large residential lots do not hinder the proper and orderly development of urban areas in the future.
- To ensure that development in the area does not unreasonably increase the demand for public services or public facilities.
- To minimise conflict between land uses within this zone and land uses within adjoining zones.

Regional Plans

The planning proposal is consistent with the vision and goals outlined in the Hunter Regional Plan 2036 and the Greater Newcastle Metropolitan Plan 2036 (GNMP). The proposal will assist in meeting the dwelling targets identified within the GNMP. It will reinforce the role of Raymond Terrace as a strategic centre identified by the regional plans by providing housing diversity within a short distance of Raymond Terrace.

Port Stephens Local Strategic Planning Statement

Council adopted the Port Stephens Local Strategic Planning Statement (LSPS) on 14 July 2020. The LSPS identifies the 20-year vision for land use in Port Stephens and sets out social, economic, and environmental planning priorities for the future. Planning proposals are required to include whether the proposed instrument will give effect to the LSPS of the LGA.

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

The planning proposal is consistent with the vision and priorities of LSPS, in particular 'Planning Priority 4 – Ensure suitable land supply', 'Planning Priority 5 – Increase diversity of housing choice' and 'Planning Priority 9 – Protect and preserve productive agricultural land'. The proposal will increase the supply of land for residential housing and provide housing that is different to that of locations such as Kings Hill and Raymond Terrace because it will be located on larger lots that have a minimum lot size of 8,000m². As detailed in (ATTACHMENT 3) there are sufficient supporting studies to demonstrate potential impacts from surrounding agricultural land uses can be mitigated.

Port Stephens Local Housing Strategy (Live Port Stephens)

The Port Stephens Local Housing Strategy (Live Port Stephens) was adopted by Council on 14 July 2020. Live Port Stephens is the overarching strategy to guide land use planning decisions for new housing in Port Stephens. Live Port Stephens lists priorities and actions to:

- 1. Ensure suitable land supply
- 2. Improve housing affordability
- 3. Increase diversity of housing choice
- 4. Facilitate liveable communities

Live Port Stephens includes Rural Residential Criteria that outline the key requirements and constraints requiring consideration in preparing rezoning requests for rural residential development. Rural residential rezoning requests are also required to consider the Port Stephens Rural Residential Strategy (RRS) including any matters for investigation relevant to the proposed land.

The land is within the Osterley/Nelson Plains investigation area identified by the RRS. The RRS notes a potential dwelling yield of 25 dwellings with lot sizes ranging from 1-2 hectares for this area. The planning proposal proposes a minimum lot size of 8,000m², which is inconsistent with the relevant RRS guidance. However, the proposal is suitable given the detailed site specific investigations carried out and the existing mix of lot sizes within the surrounding locality ranging from 8000m² to 20,000m².

The planning proposal is consistent with all other requirements of the Rural Residential Criteria. In particular, the site is within 800 metres of an existing R5 Large Lot Residential zone, is unlikely for urban purposes in the future, and is generally unconstrained (ATTACHMENT 3).

The Rural Residential Criteria provides that planning proposals on land within a 1 kilometre 'buffer zone' from existing agricultural industries (eg poultry farms) are required to provide an odour assessment to establish appropriate development setbacks.

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

An Odour Assessment, along with a peer review, prepared in support of the planning proposal has identified land adjacent to the western boundary as inappropriate for future residential development. An indicative subdivision layout demonstrates the avoidance of this land and building envelopes to ensure future dwellings are appropriately located.

As outlined in (ATTACHMENT 3), the following studies have been completed:

- · Aboriginal Heritage Assessment
- Ecological Assessment
- Flood Free Access Report
- · Geotechnical Assessment
- Odour Assessment Report
- · Peer review of Odour Assessment Report
- Community Survey regarding Odour
- Bushfire Threat Assessment
- Traffic Impact Assessment
- Indicative Subdivision Layout

The planning proposal aligns with Live Port Stephens as it will increase land supply that is close to jobs and services and provides diversity in housing choice.

SUSTAINABILITY IMPLICATIONS

Includes Social, Economic and Environmental Implications

The planning proposal will have overall positive social and economic implications through the future provision of additional housing for approximately 38 dwellings and will assist in meeting regional dwelling targets identified within the GNMP. The additional housing will service the future population needs of the Port Stephens LGA.

Potential environmental impacts have been considered in assessing the planning proposal and include biodiversity, flooding, bushfire and odour from existing poultry farms. The planning proposal provides adequate mitigation measures to each of these issues and further investigations will be undertaken as required, should the planning proposal receive a Gateway determination.

CONSULTATION

Consultation with key stakeholders has been undertaken by the Strategy and Environment section.

Internal

Internal consultation was undertaken with the Environmental Health, Flooding and Drainage, and Natural Resources units.

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

External

Consultation with the community and public authorities will be undertaken in accordance with any Gateway determination issued.

It is anticipated that the planning proposal will be exhibited for a minimum 14 days, subject to a Gateway determination.

OPTIONS

- 1) Accept the recommendations.
- 2) Amend the recommendations.
- 3) Reject the recommendations.

ATTACHMENTS

- 1) Locality Map. J.
- 2) Strategic Planning Assessment Report. J.
- 3) Planning Proposal. (Provided under separate cover)

COUNCILLORS ROOM

Note: All relevant technical studies referenced in this report can be inspected upon request.

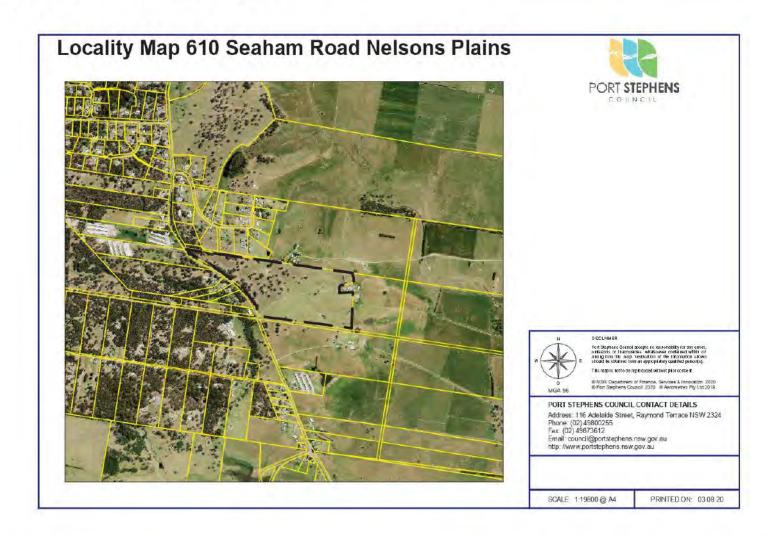
TABLED DOCUMENTS

Nil.

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

ITEM 3 - ATTACHMENT 1 LOCALITY MAP.



PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

ITEM 3 - ATTACHMENT 2 STRATEGIC PLANNING ASSESSMENT REPORT.



STRATEGIC PLANNING ASSESSMENT REPORT (SPAR)

| Application No. | 58-2018-26-1 |
|-----------------------|--|
| Applicant Name | Perception Planning on behalf of Portree Park Pty Ltd |
| Applicant Address | PO Box 107 Clarence Town, NSW 2321 |
| Site Location Details | Lot 1 DP 1191203 – 610 Seaham Road, Nelsons Plains |
| Proposal Summary | Amend Port Stephens Local Environmental Plan 2013 (LEP 2013) to rezone the site from RU1 Primary Production to R5 Large Lot Residential and reduce the minimum lot size from 40ha to 8,000m ² . |



The application has been reviewed to determine whether it sufficiently addresses the requirements for preparation of a planning proposal under the EP&A Act and guidelines issued under s3.33(3) of the EP&A Act.

Page 1 of 12

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

ITEM 3 - ATTACHMENT 2 STRATEGIC PLANNING ASSESSMENT REPORT.



| Intermetton | Assessment |
|----------------------------|--|
| Internal referrals | |
| Development Engineering | The planning proposal will need to demonstrate it is in accordance with the floodplain risk management plan for the area and the Floodplain Development Manual 2005 or that the provisions of the planning proposal that are inconsistent with Ministerial Direction 4.3 Flood Prone Land are of minor significance, taking into consideration flooding data and the social and economic benefits of the proposal. There will be a requirement for a traffic impact assessment should the |
| | proposal progress. |
| Natural Resources | The ecological constraints present on site are considered unlikely to be significant due to the following: |
| | The degraded nature of native vegetation present The majority of vegetation is classified as non-threatened The cleared nature of the landscape around the proposal site Areas of native vegetation providing habitat links (along the western boundary) would be retained Visual confirmation by Council's ecologists that the majority of hollows on site are being utilised by non-threatened birds |
| | A Biodiversity Development Assessment Report (BDAR) and updated bushfire assessment will be prepared should the proposal receive a Gateway to proceed. |
| Environmental Health | The Development Assessment Framework (DAF) through the OSMS Technical Manual has determined an appropriate lot size for the sustainable treatment and disposal of wastewater at 4000m2. It must be recognised that: |
| | For the purpose of development planning, a minimum lot size of 4,000 m2 should be considered the default value for the subdivision of unsewered land. Applicants should be required to demonstrate that each proposed allotment contains 4,000 m2 of useable land. Useable land (for the purpose of on-site sewage management) can be considered to be total allotment area excluding dams, intermittent and permanent watercourses and open stormwater drains and pits in addition to the relevant buffer distances prescribed in the Port Stephens Council Development Assessment Framework for those objects. This means that a lot size may need to be larger than 4000m2 if there are identified constraints to OSMS. |

Page 2 of 12

ITEM 1 - ATTACHMENT 1 MINUTE NO. 153, 25 AUGUST 2020.

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

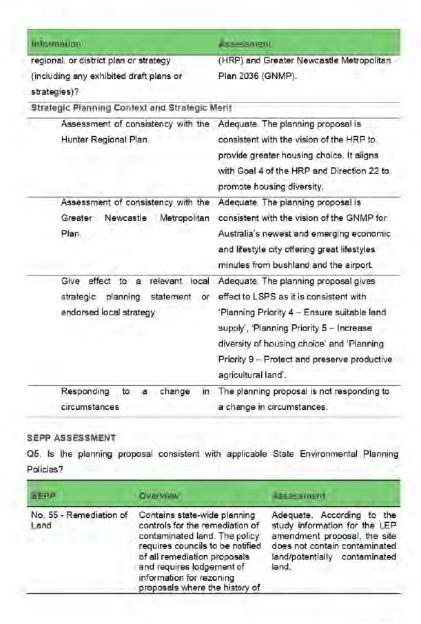
ITEM 3 - ATTACHMENT 2 STRATEGIC PLANNING ASSESSMENT REPORT.

| Marmillan | Assessment |
|---|--|
| Department of Planning Guide to preparin | g planning proposals |
| Part 1 – Statement of objectives or intended outcomes of the proposed instrument | Adequate. The statement of objectives or intended outcomes of the proposed instrument is adequate |
| Part 2 – Explanation of the provisions that are to be included in the proposed instrument | Adequate, The planning proposal relates to mapping only and does not seek inclusion of additional written provisions. The explanation of the proposed amendment is considered adequate in the circumstances of the case. |
| Part 3 – Justification for the objectives, outcomes and provisions of the proposed instrument, and whether it will give effect to, or is a product of, a local planning priority or action in an endorsed local strategic planning statement. Section A – Need for the planning proposa | Adequate. The justification provided for the objectives, outcomes and provisions of the proposed instrument, and whether it will give effect to, or is a product of, the local planning statement, is considered to be appropriate. |
| Q1 is the planning proposal a result of an endorsed local strategic planning statement, strategic study or report? | The planning proposal is the result of an endorsed local strategic planning statement strategic study or report as the Port Stephens Local Strategic Planning Statement (LSPS) includes an action to prepare a local housing strategy that includes assessment criteria for new rural residential development to protect existing and potential productive agricultural land. This amendment is the result of the local housing strategy, Lice Port Stephens. |
| Q2 is the planning proposal the best means of achieving the objectives or intended outcomes, or is there a better way? | Adequate. The planning proposal is the best means of achieving the objectives or intended outcomes. |
| Section B – Relationship to strategic plant | The state of the s |
| Q3. Will the planning proposal give effect to the objectives and actions of the applicable | Adequate. The planning proposal does give effect to the Hunter Regional Plan 2036 |

Page 3 of 12

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

ITEM 3 - ATTACHMENT 2 STRATEGIC PLANNING ASSESSMENT REPORT.



Page 4 of 12

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

ITEM 3 - ATTACHMENT 2 STRATEGIC PLANNING ASSESSMENT REPORT.

| SEPP | Overview | Assessment |
|--|---|---|
| | use of land is unknown of knowledge incomplete. | The submitted planning proposal considers this SEPP and advises the NSW Environmental Protection Agency database confirms of no applicable notices of declarations. A preliminary contamination report can be provided following a Gateway determination. |
| (Koala Habitat Protection) 2019 | Encourages the conservation and management of natural vegetation areas that provide habitat for koalas to ensure permanent free-living populations will be maintained over their present range. | The site is mapped as containing marginal koals habitat in the Port Stephens Comprehensive Koals (CKPoM). Further assessment will be undertaken post gateway to ensure consistency with the SEPP and CKPoM. |
| (Primary Production and Rural Development) 2019 | Contains rural planning principles and rural subdivision principles, which must be taken into consideration before developing rural land. Provides for rural land to be subdivided below the minimum lot size for subdivision for the purpose of primary production. | The LEP amendment proposal relates to land within an existing rural zone. The information lodged for the proposal is justifiably inconsistent with the SEPP. |
| CONCLUSION The PP has adequately of | demonstrated consistency with the | ne relevant State Environmenta |
| Planning Policies. | ACCECCMENT | |
| MINISTERIAL DIRECTION Of the planning produced in the planning produce | N ASSESSMENT Oposal consistent with applicate | ble Ministerial Directions (s.9. |
| | | |
| Alleisterial Direction | Sverview | # saesamen |

Page 5 of 12

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

ITEM 3 - ATTACHMENT 2 STRATEGIC PLANNING ASSESSMENT REPORT.

| Mira | SIE IN DIRECTION | avenuew | 4ssesament |
|--|------------------|--|---|
| 1.2 | Rural Zones | Provides for protection of the agricultural production value of rural land by requiring planning proposals to be justified by a relevant strategy or study if they seek to rezone rural zoned land to a residential, business, industrial, village or tounst zone or increase the permissible density of rural (except RU5) zoned land. | Whilst this zoning does not aim to protect the agricultura production value of the land it is in keeping with the criteria for Rural Residential Developmen in Live Port Stephens, providing a mix of lot sizes on suitable land within the Brandy Hill Seaham area Further, existing large residential lots are adjoining and adjacent to the site. The information lodged for the proposal is justifiably inconsistent with this direction |
| 1.5 | Rural Lands | Applies to planning proposals that affect land within an existing or proposed rural or environmental zone or changes to the existing minimum lot size on land within a rural or environmental protection zone. By requiring consistency with the rural planning principles and rural subdivision principles of SEPP (Rural Lands) 2008, or justification under a relevant strategy, the direction seeks to protect the agricultural production value of rural land and facilitate the orderly and economic development of rural lands for rural and related purposes. | Adequate. The PP is inconsistent with this direction as it seeks to rezone rural land, however it is considered of mino significance due to the site specific merit and the social and economic benefits. |
| 2. | Environment ar | nd Heritage | |
| 2.1 Environment Protection Zones | | Applies to all planning proposals. Provides for the protection and conservation of environmentally sensitive areas, by ensuring that planning proposals do not reduce the environmental protection standards applying to such land unless it is suitably justified by a relevant strategy or study or is of minor | Adequate. The LEP amendment proposa does not relate to land within an existing or proposed environmental protection zone. The information lodged for the proposal demonstrates consistency with the direction. |

Page 6 of 12

ITEM 1 - ATTACHMENT 1 MINUTE NO. 153, 25 AUGUST 2020.

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

ITEM 3 - ATTACHMENT 2 STRATEGIC PLANNING ASSESSMENT REPORT.

| Miles | sterial Direction | BYETVEW | Assessment |
|-------|--------------------------|--|--|
| | | significance in the opinion of the Secretary of the NSW Department of Planning and Environment (or nominated delegate) | |
| 2.3 | Heritage Conservation | Requires relevant planning proposals to contain provisions to facilitate the conservation of items, areas, objects and places of environmental heritage significance and indigenous heritage significance. | According to the study information for the LEF amendment proposal, the site does not contain any heritage items/places. The Por Stephens Local Environmenta Plan 2013 contains provisions that facilitate the conservation of heritage. |
| | | | in regard to indigenous heritage, a site assessment wil be conducted in consultation and collaboration with the Worimi Local Aboriginal Land Council to conside preservation and protection o Aboriginal heritage, values in the event that Aboriginal objects of significance of potential are identified. The planning proposal is likely to be consistent with this direction subject to further investigation. |
| 3, | Housing, Infras | tructure and Urban Developmer | nt |
| 3.1 | Residential Zones | Applies to planning proposals affecting existing or proposed residential zoned land or other zoned land upon, which significant residential development is or will be permitted. Requires relevant planning | Adequate. The LEP amendment proposa relates to land within a proposed residential zone. The information lodged for the |
| | | proposals to include provisions that encourage housing development, ensures satisfactory arrangements for servicing infrastructure and will not reduce the permissible residential density of land; unless it is suitably justified under a relevant strategy or | proposal is justifiably inconsistent with the direction because it seeks to provide rural residential housing in an established rural residential area. |

Page 7 of 12

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

ITEM 3 - ATTACHMENT 2 STRATEGIC PLANNING ASSESSMENT REPORT.

| Ministerial Direction | | Byernew | Essesament |
|-----------------------|---|--|---|
| | | study or is of minor significance in the opinion of the Secretary of the NSW Department of Planning and Environment (or nominated delegate). | |
| 3.4 | Integrating Land Use and Transport | Requires planning proposals, which seek to create, alter or remove a zone or provision relating to urban land (including land zoned for residential, business, industrial, village or fourist purposes), to be consistent with the aims, objectives and principles of 'Improving Transport Choice – Guidelines for planning and development' and 'The Right Place for Business and Services – Planning Policy' or that they be suitably justified under a relevant strategy or study or be of minor significance in the opinion of the Secretary of the NSW Department of Planning and Environment (or nominated delegate) | Adequate. The LEP amendment proposal seeks to introduce provisions into the instrument relating to urban land. The information lodged for the proposal does not demonstrate consistency with the direction however, the proposal is in accordance with the HRP and GNMP therefore the inconsistency is justified. |
| 4. | Hazard and Ris | K | |
| 4.1 | 1 Acid Sulfate Soils Requires the provisions of planning proposals must be consistent with the Acid Sulfate Soils Planning Guidelines and other such relevant provisions provided by the Director-General of the Department of Planning, except where the proposal is suitably justified under a relevant strategy or study or where non-compliance is of minor significance in the opinion of the Secretary of the NSW Department of Planning and Environment (or nominated delegate). | | Adequate. The site is mapped as containing Acid Sulfate Soils however the proposed LEP amendment is not likely to affect Acid Sulfate Soils. It is appropriate for this to be addressed during the development application stage. |
| 4.3 | Flood Prone Land | Applies requirements for planning proposals that seek to create, remove or alter a zone or a provision that affects flood prone land except where non- | Adequate. The LEP amendment proposa relates to flood prone land |

Page 8 of 12

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

ITEM 3 - ATTACHMENT 2 STRATEGIC PLANNING ASSESSMENT REPORT.

| Miras | sterial Direction | DVerview | 4ssessman1 |
|-------|--|---|---|
| | | compliance is of minor significance in the opinion of the Secretary of the NSW Department of Planning and Environment (or nominated delegate). | within the meaning of the NSW Government's 'Floodplain Development Manual 2005'. The inconsistency with this direction is considered to be minor as an insignificant part of the site is flood prone. |
| 4.4 | Planning for Bushfire Protection | Applies requirements for planning proposals affecting land mapped as being bushfire prone land (or land in proximity to such land); except where the Commissioner of the NSW Rural Fire Service has issued written advice to Council that, notwithstanding the noncompliance with the requirements; the NSW Rural Fire Service does not object to progression of the planning proposal. | Adequate. The LEP amendment proposal relates to bushfire prone land. A new Bushfire Assessment Report will be provided post Gateway to ensure consideration is provided to Planning for Bushfire Protection 2019. The planning proposal is likely to be consistent with this direction subject to further investigation. |
| 5, | Regional Planni | ing | |
| 5,10 | | | Adequate. The Hunter Regional Plan 2036 (HRP) applies to the LEP amendment proposal. This proposal responds to the direction provided by the Hunter Regional Plan and Greater Newcastle Metropolitan Plan by providing housing that is consistent with the Por Stephens Local Housing Strategy. This makes the proposal consistent with the |
| | | | direction. |
| Ď. | Local Plan Mak | lng | direction. |

Page 9 of 12

PORT STEPHENS COUNCIL

ITEM 1 - ATTACHMENT 1 MINUTE NO. 153, 25 AUGUST 2020.

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

ITEM 3 - ATTACHMENT 2 STRATEGIC PLANNING ASSESSMENT REPORT.

| Mira | SIEVIAI DIRECTION | DAMANAM | | Assessment |
|---------------------------------|--|--|--|--|
| | Referral Requirements | provisions encourag efficient and approp assessment of deve | riate | The proposal seeks to amend the Local Environmental Plan, which provides an existing framework for appropriate assessment of development. This makes it consistent with this direction. |
| 6.2 | Reserving Land for Public Purposes | Applies requirements to planning proposals which seek to create, alter or reduce existing zonings or reservations of land for public purposes. | | Adequate. The LEP amendment proposal does not seek to create, alter or reduce existing zonings or reservations of land for public purposes. Consistency with the direction |
| | | | | |
| | mallon | antal accide and acc | Lisessin | |
| Sect | | iental, social and eco | | |
| Sect Q7. I | ion C - Environm is there any likeliho tat or threatened sp | ood that critical pecies, populations | onomic imp Yes | |
| Sect Q7. I habit or ec | ion C - Environm is there any likeliho tat or threatened sp cological communities adversely affect | ood that critical | Yes A Prelimir | ect |
| Sect Q7. I habit or ec | ion C – Environm is there any likeliho tat or threatened sp cological communit | ood that critical pecies, populations ies, or their habitats, | Yes A Prelimir identified | act |
| Sect Q7. I habit or ec | ion C - Environm is there any likeliho tat or threatened sp cological communities adversely affect | ood that critical pecies, populations ies, or their habitats, | Yes A Prelimir identified and the pr | nary Ecological Assessment has several vegetation communities |
| Sect Q7. I habit or ec | ion C - Environm is there any likeliho tat or threatened sp cological communities adversely affect | ood that critical pecies, populations ies, or their habitats, | Yes A Preliminidentified and the pithe site. A | ect ary Ecological Assessment has several vegetation communities resence of hollow bearing trees on |
| Sect Q7. I habit or ec | ion C - Environm is there any likeliho tat or threatened sp cological communities adversely affect | ood that critical pecies, populations ies, or their habitats, | Yes A Prelimir identified and the pr the site. A Assessme | nary Ecological Assessment has several vegetation communities resence of hollow bearing trees on Biodiversity Development ant Report (BDAR) will be should the proposal receive a |
| Sect Q7. I habit or ec | ion C - Environm is there any likeliho tat or threatened sp cological communities adversely affect | ood that critical pecies, populations ies, or their habitats, | A Prelimir identified and the prethe site. A Assessment prepared Gateway | nary Ecological Assessment has several vegetation communities resence of hollow bearing trees on Biodiversity Development ant Report (BDAR) will be should the proposal receive a to proceed. A bushfire assessmen |
| Sect Q7. I habit or ec | ion C - Environm is there any likeliho tat or threatened sp cological communities adversely affect | ood that critical pecies, populations ies, or their habitats, | A Prelimir identified and the pi the site. A Assessme prepared Gateway will also b | hary Ecological Assessment has several vegetation communities resence of hollow bearing trees on Biodiversity Development ant Report (BDAR) will be should the proposal receive a to proceed. A bushfire assessment and undertaken to determine the |
| Sect Q7. I habit or ec | ion C - Environm is there any likeliho tat or threatened sp cological communities adversely affect | ood that critical pecies, populations ies, or their habitats, | A Prelimin identified and the prepared Gateway will also be extent of a prepared to the site. | hary Ecological Assessment has several vegetation communities resence of hollow bearing trees on Biodiversity Development and Report (BDAR) will be should the proposal receive a to proceed. A bushfire assessment and undertaken to determine the clearing that will be required to |
| Sect Q7. I habit or ec | ion C - Environm is there any likeliho tat or threatened sp cological communities adversely affect | ood that critical pecies, populations ies, or their habitats, | A Prelimir identified and the properties of a prepared Gateway will also be extent of a maintain a | hary Ecological Assessment has several vegetation communities resence of hollow bearing trees on Biodiversity Development and Report (BDAR) will be should the proposal receive a to proceed. A bushfire assessment a undertaken to determine the clearing that will be required to asset protection zones, and |
| Sect Q7. I habit or ec | ion C - Environm is there any likeliho tat or threatened sp cological communities adversely affect | ood that critical pecies, populations ies, or their habitats, | A Prelimir identified and the pithe site. A Assessme prepared Gateway will also be extent of a maintain a associate. | hary Ecological Assessment has several vegetation communities resence of hollow bearing trees on Biodiversity Development and Report (BDAR) will be should the proposal receive a to proceed. A bushfire assessment and undertaken to determine the clearing that will be required to asset protection zones, and decological impacts, particularly |
| Sect Q7. I habit or ec | ion C - Environm is there any likeliho tat or threatened sp cological communities adversely affect | ood that critical pecies, populations ies, or their habitats, | A Prelimir identified and the pithe site. A Assessme prepared Gateway will also be extent of a associate within the | hary Ecological Assessment has several vegetation communities resence of hollow bearing trees on Biodiversity Development ent Report (BDAR) will be should the proposal receive a to proceed. A bushfire assessment et undertaken to determine the clearing that will be required to asset protection zones, and decological impacts, particularly areas shown as vegetation to be |
| Sect Q7. I habit or ec | ion C - Environm is there any likeliho tat or threatened sp cological communities adversely affect | ood that critical pecies, populations ies, or their habitats, | A Prelimir identified and the property will also be extent of a maintain a associate within the retained. | hary Ecological Assessment has several vegetation communities resence of hollow bearing trees or Biodiversity Development and Report (BDAR) will be should the proposal receive a to proceed. A bushfire assessment is undertaken to determine the clearing that will be required to asset protection zones, and decological impacts, particularly |

Page 10 of 12

ITEM 1 - ATTACHMENT 1 MINUTE NO. 153, 25 AUGUST 2020.

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

ITEM 3 - ATTACHMENT 2 STRATEGIC PLANNING ASSESSMENT REPORT.

| Information | Assessment. | |
|---|--|--|
| | for vegetation clearing, it is not anticipated | |
| | that the proposal will adversely affect | |
| | ecological values of the site. | |
| Q8. Are there any other likely environmental | Yes. | |
| effects as a result of the planning proposal and how are they proposed to be managed? | The site is located 500m from an existing | |
| and now are sitely proposed to be managed. | poultry shed that is located to the south. | |
| | The rezoning will not undermine the | |
| | agricultural activities on nearby lots because | |
| | a suitable buffer has been provided and | |
| | investigations have been undertaken in | |
| | relation to odour, including an odour | |
| | assessment, which has been peer | |
| | reviewed, and a separate survey. | |
| Q9. Are there any likely social and | Yes. | |
| economic effects as a result of the planning | There will likely be positive social and | |
| proposal? | economic effects as a result of the planning | |
| | proposal. | |
| Section D - State and Commonwealth inte | C. M. S. C. | |
| Q10, Is there adequate public infrastructure | Yes. | |
| for the planning proposal? | There is adequate public infrastructure for | |
| | the planning proposal. | |
| Q11. What are the views of state and | Consultation with relevant State and | |
| Commonwealth public authorities consulted in accordance with the Gateway | Commonwealth agencies can be undertaken | |
| determination? | following a Gateway Determination to | |
| | proceed | |
| | | |
| Part 4 - Maps containing sufficient detail to | The maps included in the planning proposal | |
| indicate the substantive effect of the | adequately identify the substantive effect of | |
| planning proposal. | the planning proposal. | |
| Part 5 – Details of the community | The community consultation detailed in the | |
| consultation that is to be undertaken before | planning proposal is considered | |
| consideration is given to the making of the | appropriate. | |
| proposed instrument | | |

Page 11 of 12

ITEM 1 - ATTACHMENT 1 MINUTE NO. 153, 25 AUGUST 2020.

MINUTES ORDINARY COUNCIL - 25 AUGUST 2020

ITEM 3 - ATTACHMENT 2 STRATEGIC PLANNING ASSESSMENT REPORT.

| Information | Assasment |
|---|---|
| Part 6 – Projected timeline of the plan | The projected timeline as detailed in the |
| making process | planning proposal is considered |
| | appropriate. |

TECHNICAL CONTENT ASSESSMENT

Assessment of technical information

| Supporting plans and studies | Assessment |
|----------------------------------|----------------------------------|
| Traffic impact assessment | Yes, to be amended after Gateway |
| Bushfire hazard assessment | Yes, to be amended after Gateway |
| Odour assessment | Yes |
| Flora and fauna assessment | Yes, to be amended after Gateway |
| Geotechnical assessment | Yes |
| Stormwater management analysis | Yes |
| Flood impact assessment | Yes |
| Contamination assessment | Yes |
| Heritage impact assessment | Yes |
| Infrastructure capacity analysis | Yes |

RECOMMENDATION

Based on the information lodged with the application, the LEP amendment proposal is considered to have sufficient merit to warrant preparation of a planning proposal by Council. It is recommended that a planning proposal be prepared for the LEP amendment proposal and lodged with the NSW Department of Planning, Industry and Environment (DPIE) for a Gateway determination.

Page 12 of 12

PORT STEPHENS COUNCIL

ITEM NO. 1 FILE NO: 20/240879

EDRMS NO: 58-2013-20-1

PLANNING PROPOSAL FOR 17 FAIRLANDS ROAD AND 2 FERODALE ROAD, MEDOWIE

REPORT OF: JANELLE GARDNER - ACTING STRATEGY & ENVIRONMENT

SECTION MANAGER

GROUP: DEVELOPMENT SERVICES

RECOMMENDATION IS THAT COUNCIL:

1) Discontinue the planning proposal to rezone land at 17 Fairlands Road and 2 Ferodale Road, Medowie (Lots 100-101, DP 583216) from RU2 Rural Landscape to R5 Large Lot Residential, change the minimum lot size requirement for subdivision from 20 hectares to 10,000m2 and amend the Land Zoning Map and Lot Size Map under the Port Stephens Local Environmental Plan 2013 (ATTACHMENT 1).

2) Request the Minister for Planning and Public Spaces determine that the matter not proceed under section 3.35 of the Environmental Planning and Assessment Act 1979 (NSW).

ORDINARY COUNCIL MEETING - 8 SEPTEMBER 2020 MOTION

| 170 | Councillor Chris Doohan Mayor Ryan Palmer |
|-----|--|
| | It was resolved that Council defer the planning proposal to rezone land at 17 Fairlands Road and 2 Ferodale Road, Medowie (Lots 100-101, DP 583216) for a period of 1 month. |

Councillor Ken Jordan left the meeting at 6:34pm prior to voting on item 1. Councillor Ken Jordan returned to the meeting at 6:34pm prior to voting on item 1. Councillor John Nell left the meeting at 6:34pm prior to voting on item 1. Councillor John Nell returned to the meeting at 6:36pm prior to voting on item 1.

In accordance with Section 375 (A) of the Local Government Act 1993, a division is required for this item.

Those for the Motion: Mayor Ryan Palmer, Crs Jaimie Abbott, Giacomo Arnott, Chris Doohan, Glen Dunkley, Ken Jordan, John Nell and Sarah Smith.

Those against the Motion: Nil.

The motion was carried.

BACKGROUND

The purpose of this report is to recommend that Council discontinue a planning proposal to amend the Port Stephens Local Environmental Plan 2013 (LEP 2013) to rezone land from RU2 Rural Landscape to R5 Large Lot Residential and reduce the minimum lot size provisions to enable subdivision at 17 Fairlands Road and 2 Ferodale Road, Medowie (Lots 100-101, DP 583216) (ATTACHMENT 1).

The planning proposal was lodged with Council on 1 November 2013 and was consequently amended by Council staff in consultation with the proponent, Hunter Water Corporation and the Department of Planning, Industry and Environment (DPIE) to increase the proposed minimum lot size from $1000m^2$ to $10,000m^2$. The planning proposal was adopted by Council on 25 February 2014 and received a Gateway determination to proceed from the State government on 28 July 2016.

To satisfy the Gateway determination, further studies, including a contamination assessment, Aboriginal cultural heritage assessment, and stormwater management strategy and infrastructure servicing strategy, are required in order for the planning proposal to proceed to exhibition.

Since the Gateway determination in 2016, the Strategic Planning unit has undertaken consultation with relevant public authorities on the planning proposal, however the proponent has not provided any further information or paid the fees to enable the planning proposal to progress to public exhibition.

The Gateway determination for the planning proposal expired on 1 February 2018 and insignificant progress has been made since 2016. The NSW Department of Planning, Industry and Environment (DPIE) has recently advised Council that any request to extend a Gateway determination must be supported by evidence of attempts to progress the planning proposal and a clear timeline demonstrating that actions will be executed to progress the planning proposal to gazettal within a reasonable timeframe.

Council wrote to the proponent on 24 March 2017, 22 May 2017 and 5 May 2020 to request the necessary information and planning proposal fees to progress the matter. The proponent has verbally advised, including as recently as 29 July 2020, that they will not be providing the outstanding information or pursuing the rezoning any further.

Council staff have offered several opportunities for the proponent to withdraw the proposal and obtain a 25% refund of Stage 1 fees in accordance with Council's Fees and Charges Schedule (\$2625). The proponent has repeatedly refused to withdraw the planning proposal and declined the refund.

Under section 3.35 of the Environmental Planning and Assessment Act 1979 (NSW), a council may, at any time, request the Minister for Planning and Public Spaces determine that a planning proposal not proceed. It has been 4 years since the Gateway determination, the proponent has refused to submit the information and fees to progress the planning proposal, and refused to withdraw the proposal and obtain a refund, therefore it is recommended that Council discontinue the proposal and request a determination that the matter not proceed.

COMMUNITY STRATEGIC PLAN

| Strategic Direction | Delivery Program 2018-2021 | |
|---------------------------------|--|--|
| Thriving and Safe Place to Live | Provide land use plans, tools and advice | |
| | that sustainably support the community. | |

FINANCIAL/RESOURCE IMPLICATIONS

There are no anticipated financial or resource implications for Council as a consequence of the recommendations of this report.

| Source of Funds | Yes/No | Funding (\$) | Comment |
|---------------------------------|--------|--------------|---------|
| Existing budget | Yes | | |
| Reserve Funds | No | | |
| Developer Contributions (S7.11) | No | | |
| External Grants | No | | |
| Other | No | | |

LEGAL, POLICY AND RISK IMPLICATIONS

There are no significant legal, policy or risk implications.

| Risk | Risk Ranking | Proposed Treatments | Within Existing Resources? |
|--|-----------------|---------------------------|----------------------------------|
| There is a risk that if this matter is not determined it may effect DPIE funding for the NSW public spaces legacy program. | Medium | Adopt the recommendation. | Yes |

Environmental Planning and Assessment Act 1979

Under section 3.35 of the Environmental Planning and Assessment Act 1979 (NSW), a council may, at any time, request the Minister for Planning and Public Spaces determine that a planning proposal not proceed.

SUSTAINABILITY IMPLICATIONS

Includes Social, Economic and Environmental Implications

There are no significant social, economic or environmental implications as a result of the recommendations.

CONSULTATION

Council wrote to the proponent on 24 March 2017, 22 May 2017 and 5 May 2020 and last consulted with the proponent by telephone on 29 July 2020. The proponent has advised that they will not be providing the outstanding information or fees, and will not pursue the rezoning any further or withdraw the planning proposal.

Council staff have also consulted the NSW Department of Planning, Industry and Environment who have indicated support for the recommendations.

OPTIONS

- 1) Accept the recommendations.
- 2) Amend the recommendations.
- 3) Reject the recommendations.

ATTACHMENTS

1) Planning Proposal 17 Fairlands Road and 2 Ferodale Road Medowie (2016).

COUNCILLORS ROOM

Nil.

TABLED DOCUMENTS

Nil.

ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).





ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).

SUMMARY

Subject land: 17 Fairlands Road (Lot 100 DP 583216) (0.8 ha)

2 Ferodale Road (Lot 101 DP 583216) (7.5 ha)

Total land area: 8.3 ha (approximate)

Existing zoning and minimum lot size: RU2 Rural Landscape and 20 ha

Proposed zoning and minimum lot size: R5 Large Lot Residential and 1 ha

Potential lot yield: 6 (preliminary estimate subject to development consent)

The site is located at the western end of Ferodale Road Medowie. It consists of two allotments under separate private ownership each with an existing dwelling. The 'main lot' is Lot 100 DP 583216. It has an area of 7.5 ha and is under agricultural production. The 'remaining lot' is Lot 101 DP 583216 and has an area of 0.8 h and would not gain additional subdivision potential. The site is shown in Figure 1 *Immediate Site Location* and Figure 2 *Broad Site Location*.

The site has very gentle topography and is effectively cleared of native vegetation. A large part of the site drains to the west and directly to Grahamstown Dam (refer to Figure 3 Site Sub-catchment Boundary). This increases the risk of any potential development impacting negatively on the regional drinking water supply. Alternatively, there is a portion of the site that fronts Fairlands Road and drains in the opposite direction and indirectly to Grahamstown Dam via the Campvale Drain.

Future rural residential development under the Planning Proposal is consistent with existing and planned future character of the immediate and broader area. The average lot size along Fairlands Road is approximately 1.5 hectares (refer to Figure 4 *Fairlands Road Lot Sizes*). Potential future development of the site would be consistent with existing lots located on the opposite side of Fairlands Road.

ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).









ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).

PART 1 - Objective of the Planning Proposal

The objective of the Planning Proposal is to enable further subdivision of the site for rural residential development consistent with the *Draft Revised Medowie Planning Strategy*.

PART 2 - Explanation of the provisions to be included in proposed LEP

The objective of the Planning Proposal will be achieved by:

- Amending the Port Stephens Local Environmental Plan 2013 Land Zoning Map to zone the site R5 Large Lot Residential in accordance with the Draft Land Zoning Map.
- Amending the Port Stephens Local Environmental Plan 2013 Lot Size Map to change the minimum lot size for the site to 1.0 hectare (10,000m²) in accordance with the Draft Lot Size Map.

The proposed maps are included in this Planning Proposal.

PART 3 - Justification for the Planning Proposal

SECTION A - Need for the Planning Proposal

Is the planning proposal a result of any strategic study or report?

The Planning Proposal is the result of the identification of Medowie as a proposed urban area in the Lower Hunter Regional Strategy; Draft Plan for Growing Hunter City; Port Stephens Planning Strategy, Medowie Strategy; and the Draft Revised Medowie Planning Strategy.

Is the planning proposal the best means of achieving the objectives or intended outcomes, or is there a better way?

The objective of the Planning Proposal can only be achieved by an amendment to the zoning and minimum lot size provisions of the *Port Stephens Local Environmental Plan 2013*. The site requires amendment to zoning and minimum lots size provisions to permit further subdivision (with development consent).

It is proposed to proceed with the Planning Proposal rather than wait for a general review of the *Port Stephens Local Environmental Plan 2013* or the adoption of a *Draft Revised Medowie Planning Strategy*. This will enable the Planning Proposal to be considered in a timely manner and consistent with the identification of the land for potential development in planning strategies.

ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).

SECTION B – Relationship to Strategic Planning Framework

4. Is the planning proposal consistent with the objectives and actions contained within the applicable regional or sub-regional strategy (including the Sydney Metropolitan Strategy and exhibited draft strategies)?

Lower Hunter Regional Strategy

Medowie is identified in the *Lower Hunter Regional Strategy* as a proposed urban area with boundaries to be defined through local planning. The Planning Proposal is consistent with the objectives and actions of the *Lower Hunter Regional Strategy* with particular reference to the delivery of additional housing in suitable locations.

Draft Hunter Regional Plan and Draft Plan for Growing Hunter City

Medowie is located in the 'Northern Gateways District' in the *Draft Plan for Growing Hunter City*. The revised Planning Proposal is consistent with Direction 7.2 *Manage growth to protect strategic assets* and is consistent with the relevant Action 7.2.1 *To investigate long term opportunities for housing growth including to identify opportunities for sustainable development in Medowie that do not affect water quality*. Development under the Planning Proposal addresses water quality concerns and sets out a process for their resolution.

5. Is the planning proposal consistent with the local Council's Community Strategic Plan, or other local strategic plan?

Port Stephens Community Strategic Plan

The Planning Proposal is consistent with the *Port Stephens Community Strategic Plan* strategic direction to balance the environmental, social and economic needs of Port Stephens for the benefit of present and future generations. It is also consistent with the delivery program to provide strategic land use planning services.

Port Stephens Planning Strategy

The Port Stephens Planning Strategy identifies Medowie for future growth as a Priority 1 Infill and New Release Area. The site is identified for potential future residential development (refer to Figure 5 Port Stephens Planning Strategy - Medowie Future Growth Area).

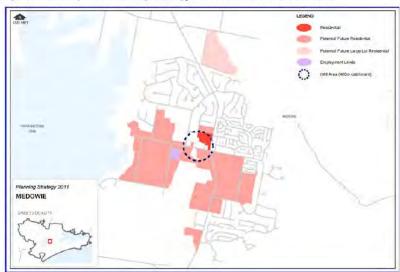


Figure 5 Port Stephens Planning Strategy - Medowie Future Growth Area

Medowie Strategy

Council adopted the *Medowie Strategy* in 2009 to manage urban growth. It is currently under review. It identifies the site for large lot residential development with a minimum lot size of 1,000m² to 1,500m² (refer to Figure 6 *Medowie Strategy*). Development of this density is not appropriate for the site because of its proximity to Grahamstown Dam and associated risk to drinking water quality.



9

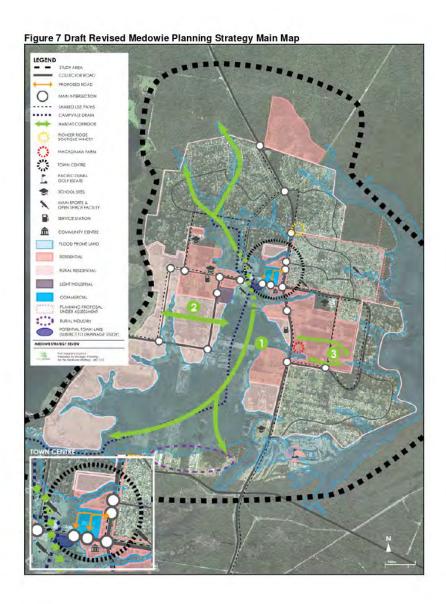
ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).

Draft Revised Medowie Planning Strategy

The *Draft Revised Medowie Planning Strategy* was endorsed for exhibition by Council in November 2015 and commencing February 2016 to April 2016 (it has not been considered for adoption at the time of writing). The Draft Strategy places a much higher emphasis on improving or maintaining water quality within the Medowie drinking water catchment. This is critical to delivering the development of land in Medowie, including on the site. It recommends a larger minimum lot size of 1.0 hectare for the site to address potential risk to water quality and reduce infrastructure requirements. It is proposed to demonstrate satisfaction of water quality concerns through water quality modelling as part of a conditional Gateway Determination.

The Draft Strategy requires planning proposals to demonstrate a 'neutral or beneficial effect' on water quality following a Gateway Determination for land that drains indirectly to Grahamstown Dam. In this instance the part of the site proposed for development drains indirectly to the Dam.

Figure 7 Draft Revised Medowie Planning Strategy Main Map is shown on the following page.



6. Is the planning proposal consistent with applicable State environmental planning policies?

Assessment of the Planning Proposal against the relevant State Environmental Planning Policies is provided in the following Table.

Table A: Relevant State Environmental Planning Policies

SEPP SEPP 44 - Koala **Habitat Protection (Port** Stephens Comprehensive Koala Plan of Management)

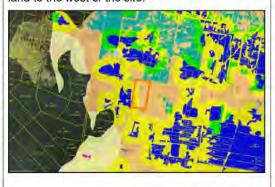
The relevant objectives of the CKPOM are to: Evaluate and rank habitat throughout the LGA; Identify priority conservation areas and strategies to protect significant habitat and populations; Identify threats; Provide for the long-term survival of populations by addressing conservation strategies to effectively address each of the threats; Provide for the restoration of degraded areas; Ensure that adequate detail is provided with development applications in order to assess, minimise and ameliorate likely impacts; Provide guidelines and development standards to protect koalas and habitat; Provide for the effective implementation and monitoring of the CKPOM.

Consistency and Implications The Port Stephens Comprehensive Koala Plan of

Management (CKPOM) is applied in Port Stephens LGA for the purposes of implementing SEPP 44.

The site is effectively cleared (refer to Figure 1 Immediate Site Location). It is very unlikely that there will be a need to remove any native vegetation because future development is to be restricted to the Fairlands Road frontage.

Council koala habitat planning mapping indicates the south-west corner of the site may comprise a minor area of Preferred Koala Habitat with a further Associated 50m Buffer (shown as blue and yellow respectively) and Link Over Cleared Land (shown light-brown) associated with vegetation on land to the west of the site.



Preliminary review is that the Planning Proposal meets the performance criteria for rezoning proposals of the CKPOM which are that development will:

- a) Not result in development within areas of Preferred Koala Habitat;
- b) Allow only for low impact development within areas of Supplementary Koala Habitat and Habitat Linking Areas;

12

- Minimise the removal of any individual preferred koala food trees, where ever they occur on the site;
- d) Not result in development which would sever koala movement across the site. This should include consideration of the need for maximising tree retention on the site generally and for minimising the likelihood of impediments to safe/unrestricted koala movement.

The Planning Proposal: will not result in development within areas of Preferred Koala Habitat; is low impact; will minimise the removal of any individual preferred koala food trees; and will not sever koala movement across the site.

The Planning Proposal is consistent with this SEPP.

SEPP 55 – Remediation of Land

This SEPP aims to promote the remediation of contaminated land for the purpose of reducing the risk of harm to human health or any other aspect of the environment.

This SEPP is relevant because the Planning Proposal seeks to rezone land for residential use.

The site has a history of agricultural use. A site contamination study will be required after a Gateway Determination to demonstrate the suitability of the site for residential use.

The consistency of the Planning Proposal with this SEPP is to be established as part of a conditional Gateway Determination.

SEPP (Rural Lands) 2008

This SEPP aims to facilitate the orderly and economic use and development of rural lands for rural purposes, identify rural planning principles and rural subdivision principles, reduce land use conflicts and identify State significant agricultural land.

This SEPP is relevant because the site is zoned RU2 Rural Landscape and used for agricultural production.

The Planning Proposal is appropriate when considered against the Rural Planning Principles of the SEPP which are:

- The promotion and protection of opportunities for current and potential productive and sustainable economic activities in rural areas;
- Recognition of the importance of rural lands and agriculture and the changing nature of agriculture and of trends, demands and issues in agriculture in the area, region or State.
- Recognition of the significance of rural land to the State and rural communities, including the social and economic benefits of rural land use and development.

13

- In planning for rural lands, to balance the social, economic and environmental interests of the community.
- The identification and protection of natural resources, having regard to maintaining biodiversity, the protection of native vegetation, the importance of water resources and avoiding constrained land.
- The provision of opportunities for rural lifestyle, settlement and housing that contribute to the social and economic welfare of rural communities.
- The consideration of impacts on services and infrastructure and appropriate location when providing for rural housing.
- Ensuring consistency with any applicable regional strategy of the Department of Planning or any applicable local strategy endorsed by the Director-General.

The Planning Proposal is appropriate when considered against the Subdivision Principles of the SEPP as follows:

- The minimisation of rural land fragmentation.
- The minimisation of rural land use conflicts, particularly between residential land uses and other rural land uses.
- The consideration of the nature of existing agricultural holdings and the existing and planned future supply of rural residential land when considering lot sizes for rural lands.
- The consideration of the natural and physical constraints and opportunities of land and ensuring that planning for dwelling opportunities takes account of those constraints.

The following are the reasons why the Planning Proposal is consistent with these principles, or why any inconsistency is minor or justified:

 Medowie is not identified as 'biophysical strategic agricultural land' in the *Draft Hunter* Regional Plan (refer to on Figure 9 Selected Primary Industries of the Draft Plan);

ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).

- It is consistent with the long-term future for Medowie set out in strategic plans and with the existing rural residential character of the area. The strategic plans balance the social, economic and environmental interests of the community in planning for rural lands.
- The site is small-scale restricting viable agricultural production.
- The site is effectively cleared of native vegetation and will have little or no impact on maintaining biodiversity.
- Any risk of rural land use conflicts relates to an inactive poultry shed located 100m north of Ferodale Road, locate on land that is also identified in strategic plans for future development (this matter can be investigated further by referral to the NSW Department of Primary Industries (Agriculture) and consultation with relevant landowner).

Any inconsistency of the Planning Proposal with this SEPP is justified or of minor significance. The Planning Proposal will be referred to the NSW Department of Primary Industries (Agriculture) and the landowner of the nearby inactive poultry shed for comment.

7. Is the planning proposal consistent with applicable Ministerial Directions?

An assessment of the Planning Proposal against the relevant Section 117 Directions is provided in the following table.

Table A. Relevant s.117 Ministerial Directions (EP & A Act 1979) Consistency and Implications Ministerial Direction 1.1 Business and This Direction applies because the Planning Industrial Zones Proposal may indirectly affect land within an existing or proposed business or industrial The objectives of this zone. Direction are to: encourage The Planning Proposal will have a positive employment growth in suitable locations; protect impact. Future residents will support local employment land in businesses consistent with future planning for business and industrial the area. zones; and support the The Planning Proposal is consistent with viability of identified this Direction. strategic centres. 1.2 Rural Zones This Direction applies because the Planning Proposal seeks to rezone land from a rural The objective of this zone to a residential zone and to increase Direction is to protect the permissible development density. agricultural production value of rural land. Any inconsistency of the planning proposal with this Direction is justified for the reasons set out in the preceding Table regarding the SEPP (Rural Lands) 2008. Any inconsistency of the Planning Proposal with this Direction is justified or of minor significance. The Planning Proposal will

shed for comment.

1.3 Mining, Petroleum Production and Extractive Industries

The objective of this
Direction is to ensure that
the future extraction of
State or regionally
significant reserves of coal,
other minerals, petroleum
and extractive materials are
not compromised by
inappropriate development.

This Direction applies because the Planning Proposal will have the effect of restricting the potential development of coal, minerals, petroleum or extractive materials because of future subdivision for rural residential development.

also be referred to the NSW Department of Primary Industries (Agriculture) and the landowner of the nearby inactive poultry

Medowie and large areas of the LGA including the site are located within 'Potential Resource Area – Medium Confidence (refer) - containing potential energy resources' as advised by the Department of Industry (Resources and Energy). The Department advises that any

16

proposed zoning changes that may prohibit or restrict future operations in the RU2 Rural Landscape Zone should be referred to the Department for comment because development could adversely affect, or be affected by, future resource development operations. Any inconsistency with this Direction is minor or justified because it is very unlikely the site will be used for resource extraction because of its location next to Grahamstown Dam and existing residential development.

Any inconsistency with this Direction is justified or of minor significance. The Planning Proposal can be referred to the NSW Department of Primary Industry (Resources and Energy) for comment on this Direction (if required).

1.5 Rural Lands

The objective of this Direction is to protect the agricultural production value of rural land and facilitate the orderly and economic development of rural lands for rural and related purposes.

This Direction applies because the Planning Proposal will affect land within the RU2 Rural Landscape Zone. It provides that a planning proposal must be consistent with the Rural Planning Principles listed in State Environmental Planning Policy (Rural Lands) 2008

The consistency of the Planning Proposal with Rural Planning Principles of the SEPP has already been addressed in the previous table.

Any inconsistency of the Planning Proposal with this Direction is justified or of minor significance. The Planning Proposal will also be referred to the NSW Department of Primary Industries (Agriculture) and the landowner of the nearby inactive poultry shed for comment.

2.1 Environment Protection Zones

The objective of this Direction is to protect and conserve environmentally sensitive areas. This Direction applies whenever a relevant planning authority prepares a planning proposal. It provides that a planning proposal must include provisions that facilitate the protection and conservation of environmentally sensitive areas.

The site is effectively cleared of vegetation. Environmental matters (if any) can be addressed at the development application stage.

The Planning Proposal is consistent with this Direction.

17

2.3 Heritage Conservation

The objective of this Direction is to conserve items, areas, objects and places of environmental heritage significance and indigenous heritage significance. This Direction applies whenever a relevant planning authority prepares a planning proposal. It provides that a planning proposal must contain provisions that facilitate the conservation of environmental heritage and Aboriginal heritage.

A planning proposal may be inconsistent with this Direction only if the relevant planning authority can satisfy the Director-General of the Department of Planning (or an officer nominated by the Director-General) that the environmental and indigenous heritage significance of the item, area, object or place is conserved by existing or draft environmental planning instruments, legislation or regulations that apply to the land; or the provisions of the planning proposal that are inconsistent are of minor significance.

There are no items of European heritage significance on the site or listed in the *Port Stephens Local Environmental Plan 2013*.

The Proponent has not undertaken investigations into Aboriginal heritage at this stage. Referral to the relevant local Aboriginal land council for advice on Aboriginal heritage has not been undertaken at this stage and could be addressed following a Gateway Determination.

Future development on the site will be subject to the existing heritage provisions of the *Port Stephens Local Environmental Plan 2013* and the *National Parks and Wildlife Act 1974* (NSW). This could potentially address the protection of heritage, given the agricultural use of the site.

The consistency of the Planning Proposal with this Direction can be confirmed by referral to the NSW Office of Environment and Heritage and the Worimi Local Aboriginal Land Council.

3.1 Residential Zones

The objectives of this
Direction are: To encourage
a variety and choice of
housing types to provide for
existing and future housing
needs; To make efficient
use of existing infrastructure
and services and ensure
that new housing has
appropriate access to
infrastructure and services;
To minimise the impact of
residential development on
the environment and
resource lands.

This Direction applies because the Planning Proposal seeks to apply the R5 Large Lot Residential Zone and increase residential density on the site.

The Planning Proposal is consistent with this Direction because it will provide rural residential housing in accordance with planning strategies for the area.

The Planning Proposal is consistent with this Direction.

3.4 Integrating Land Use and Transport

The objective of this Direction is to ensure that development achieves the following objectives: Improving access to housing, jobs and services by walking, cycling and public transport; Increasing the choice of available transport and reduce dependence on cars; Reducing travel demand including the number of trips generated by the development and the distances travelled, especially by car; Supporting the efficient and viable operation of public transport services; Providing for the efficient movement of freight.

This Direction applies because the Planning Proposal seeks to apply the R5 Large Lot Residential Zone and increase residential density on the site.

The site is located 1.5km from the town centre and directly linked by a shared-use path. It is also close to schools. The site facilitates the use of alternative modes of transport and gives effect to, and is consistent with the aims, objectives and principles of *Improving Transport Choice – Guidelines for planning and development* (DUAP 2001) and *The Right Place for Business and Services – Planning Policy* (DUAP 2001).

The Planning Proposal is consistent with this Direction.

19

3.5 Development Near Licensed Aerodromes

The objectives of this Direction are: to ensure the effective and safe operation of aerodromes; to ensure that their operation is not compromised by development that constitutes an obstruction, hazard or potential hazard to aircraft flying in the vicinity; and to ensure development for residential purposes of human occupation, if situated within ANEF contours of between 20 and 25, incorporates appropriate mitigation measures so that the development is not adversely affected by aircraft noise.

This Direction applies because Medowie is in proximity to RAAF Base Williamtown and Newcastle Airport. The site is not affected by the Australian Noise Exposure Forecast (ANEF) 2012 or 2025 maps — however land outside of ANEF contours can still be affected by aircraft noise and activity. Any inconsistency with this Direction is justified or of minor significance.

Any inconsistency of the Planning Proposal with this Direction is justified or of minor significance. The Planning Proposal will be referred to the Department of Defence for comment.

4.1 Acid Sulfate Soils

The objective of this Direction is to avoid significant adverse environmental impacts from the use of land that has a probability of containing acid sulphate soils.

Acid sulfate soils planning maps identify most of the site as containing Class 5 soils requiring consent for works within 500m of adjacent soil classes. This is the lowest risk classification. This issue can be managed through the existing provisions of the *Port Stephens Local Environmental Plan 2013*.

The Planning Proposal is consistent with this Direction.

4.3 Flood Prone Land

The objectives of this Direction are to ensure that development of flood prone land is consistent with the NSW Policy and the Floodplain Development Manual 2005, and that the provisions of an LEP on flood prone land are commensurate with hazard and include consideration of the potential flood impacts both on and off the land.

This site is not flood prone.

Flooding and drainage are general issues in Medowie however the low-density development facilitated by the Planning Proposal minimises any risk associated with off-site impacts.

The Planning Proposal is consistent with this Direction.

ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).

4.4 Planning for Bushfire Protection

The objectives of this Direction are to protect life, property and the environment from bush fire hazards, by discouraging the establishment of incompatible land uses in bush fire prone areas, to encourage sound management of bush fire prone areas.

This Direction applies because part of the site is mapped as bushfire prone as shown below.



Any dwellings and ancillary structures under the Planning Proposal will front Fairlands Road and are outside that part of the site identified as bushfire prone land. This will limit any direct risk of future dwellings to bushfire. It is very likely this issue is able to be adequately addressed at the development application stage.

Consistency of the Planning Proposal with this Direction can be confirmed by referral to the NSW Rural Fire Service.

5.1 Implementation of Regional Strategies

The objective of this Direction is to give legal effect to the vision, land use strategy, policies, outcomes and actions contained in regional strategies. Medowie is identified in the Lower Hunter Regional Strategy as a proposed urban area with boundaries to be identified through local panning. The site is identified in the Draft Revised Medowie Planning Strategy as a rural residential area with a minimum lot size of 1.0 hectare.

The Planning Proposal is consistent with this Direction.

ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).

SECTION C - Environmental, Social and Economic Impact

8. Is there any likelihood that critical habitat or threatened species, populations or ecological communities, or their habitats, will be adversely affected as a result of the proposal?

The subject land is effectively cleared of native vegetation. No ecological studies have been undertaken at this stage. The Planning Proposal is very unlikely to result in any adverse impacts in regard to critical habitat or threatened species, populations or ecological communities, or their habitats.

9. Are there any other likely environmental effects as a result of the planning proposal and how are they proposed to be managed?

Stormwater Management

Stormwater management is a concern for rezoning and development in Medowie because of its proximity and drainage to Grahamstown Dam and potential for impact on drinking water quality. This is particularly relevant to the Planning Proposal because part of the site drains to the west and directly to Grahamstown Dam. No building footprint is proposed to be located on land that drains directly to Grahamstown Dam.

Part of the site fronts Fairlands Road and eventually drains indirectly to Grahamstown Dam via the Campvale Drain. It is this area (only) that is proposed to accommodate building footprints under the revised Planning Proposal. This should maintain (or could potentially demonstrate reduction of) the existing level of direct risk to drinking water quality. Site investigations including survey demonstrate that there is sufficient land area to provide rural residential dwellings and avoid land that drains directly to Grahamstown Dam. If required, minor re-grading earthworks can also be undertaken to reinforce sub-catchment boundaries and development footprints in a practical and reasonable manner.

A site-specific development control plan is proposed to be prepared. This can include: drainage and stormwater management; building footprints; subdivision design; and potential guidance for revision and updating of the existing restrictive covenant (to the benefit of Hunter Water Corporation). This is in addition to the existing general water quality controls in the *Port Stephens Development Control Plan 2014 Chapter B4 Drainage and Water Quality*.

Water quality modelling demonstrating neutral or beneficial effect on water quality is proposed post-Gateway Determination.

There is additional surety that future development will meet water quality requirements at the development application stage through addressing the provisions of clause 7.8 *Drinking water catchments* of the *Port Stephens Local Environmental Plan 2013* being:

ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).

"7.8 Drinking water catchments

- (1) The objective of this clause is to protect drinking water catchments by minimising the adverse impacts of development on the quality and quantity of water entering drinking water storages.
- (2) This clause applies to land identified as "Drinking Water Catchment" on the <u>Drinking Water Catchment Map.</u>
- (3) Before determining a development application for development on land to which this clause applies, the consent authority must consider the following:
 - (a) whether or not the development is likely to have any adverse impact on the quality and quantity of water entering the drinking water storage, having regard to the following:
 - (i) the distance between the development and any waterway that feeds into the drinking water storage,
 - (ii) the on-site use, storage and disposal of any chemicals on the
 - (iii) the treatment, storage and disposal of waste water and solid waste generated or used by the development,
 - (b) any appropriate measures proposed to avoid, minimise or mitigate the impacts of the development.
- (4) Development consent must not be granted to development on land to which this clause applies unless the consent authority is satisfied that:
 - the development is designed, sited and will be managed to avoid any significant adverse impact on water quality and flows, or
 - if that impact cannot be reasonably avoided—the development is designed, sited and will be managed to minimise that impact, or
 - (c) If that impact cannot be minimised—the development will be managed to mitigate that impact.

The location of the site in relation to the Drinking Water Catchment is shown at Figure 8 *Drinking Water Catchment*.

ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).



Traffic and Transport

The Planning Proposal minimises requirements for additional traffic infrastructure. Each lot that could be created as a result of the Planning Proposal can be accessed directly from Fairlands Road. There will be no need for internal site traffic and transport infrastructure.

10. Has the planning proposal adequately addressed any social and economic effects?

The Planning Proposal will have positive social and economic effects through the provision of land for rural residential development consistent with the existing and desired future character of the area.

ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).

SECTION D - State and Commonwealth interests

11. Is there adequate public infrastructure for the planning proposal?

It is proposed to refer the planning proposal to the Hunter Water Corporation for comment on the provision of adequate sewer and water infrastructure. The *Draft Revised Medowie Planning Strategy* provides that future urban development in the Grahamstown Dam Drinking Water Catchment should be connected to a reticulated sewer and water system.

12. What are the views of the State and Commonwealth public authorities consulted in accordance with the gateway determination?

It is intended to consult with the following organisations after a Gateway Determination:

- Hunter Water Corporation
- Worimi Local Aboriginal Land Council
- · NSW Office of Environment and Heritage
- NSW Rural Fire Service
- NSW Roads and Maritime Services
- Department of Defence

Part 4 - Mapping

The proposed mapping amendments to the *Port Stephens Local Environmental Plan 2013* are included as attachments to this Planning Proposal.

Part 5 - Details of Community Consultation

Community consultation will be undertaken in accordance with a Gateway Determination.

It is proposed to exhibit the Planning Proposal for 28 days and notify adjoining and subject landowners in writing.

Notice of the exhibition will be placed in the local newspaper.

Exhibition material will be available on Council's website and during normal business hours at Council's Administration Building. It will also be made available at the Medowie Community Centre.

ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).

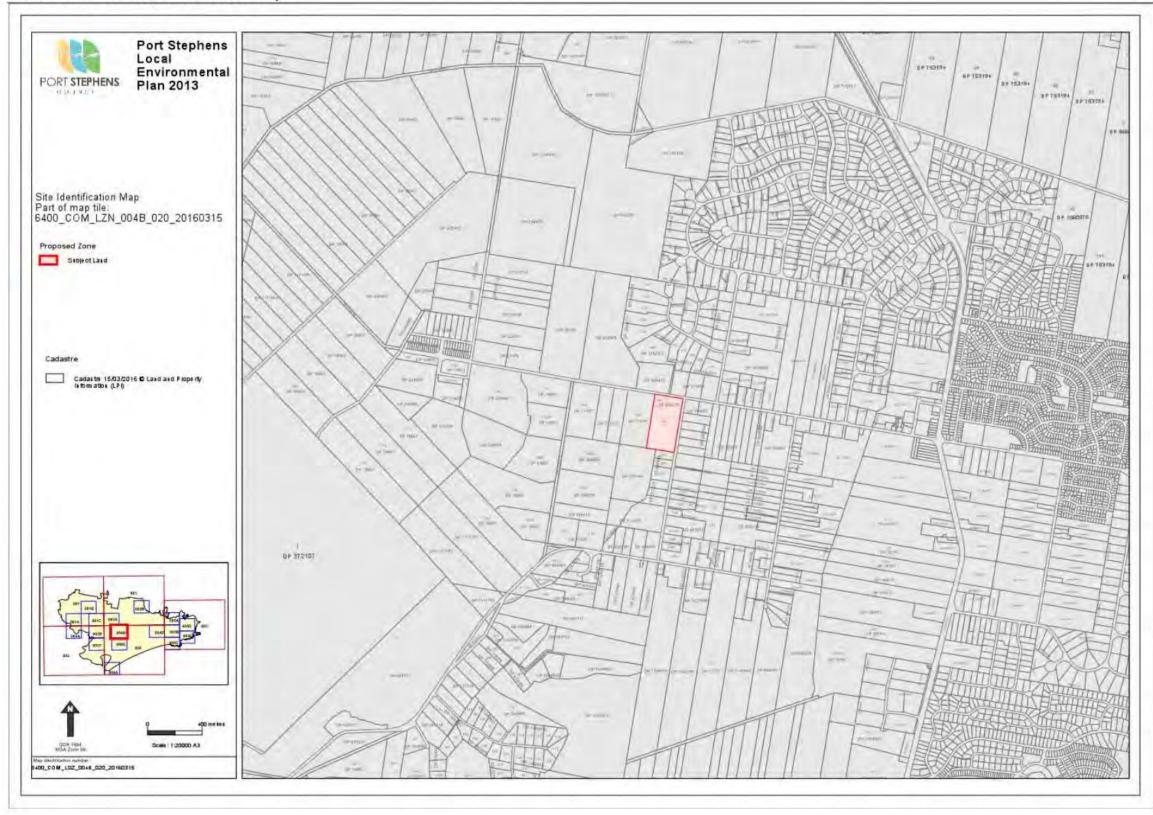
Part 6 - Project timeline

The following timetable is proposed for completing the Planning Proposal:

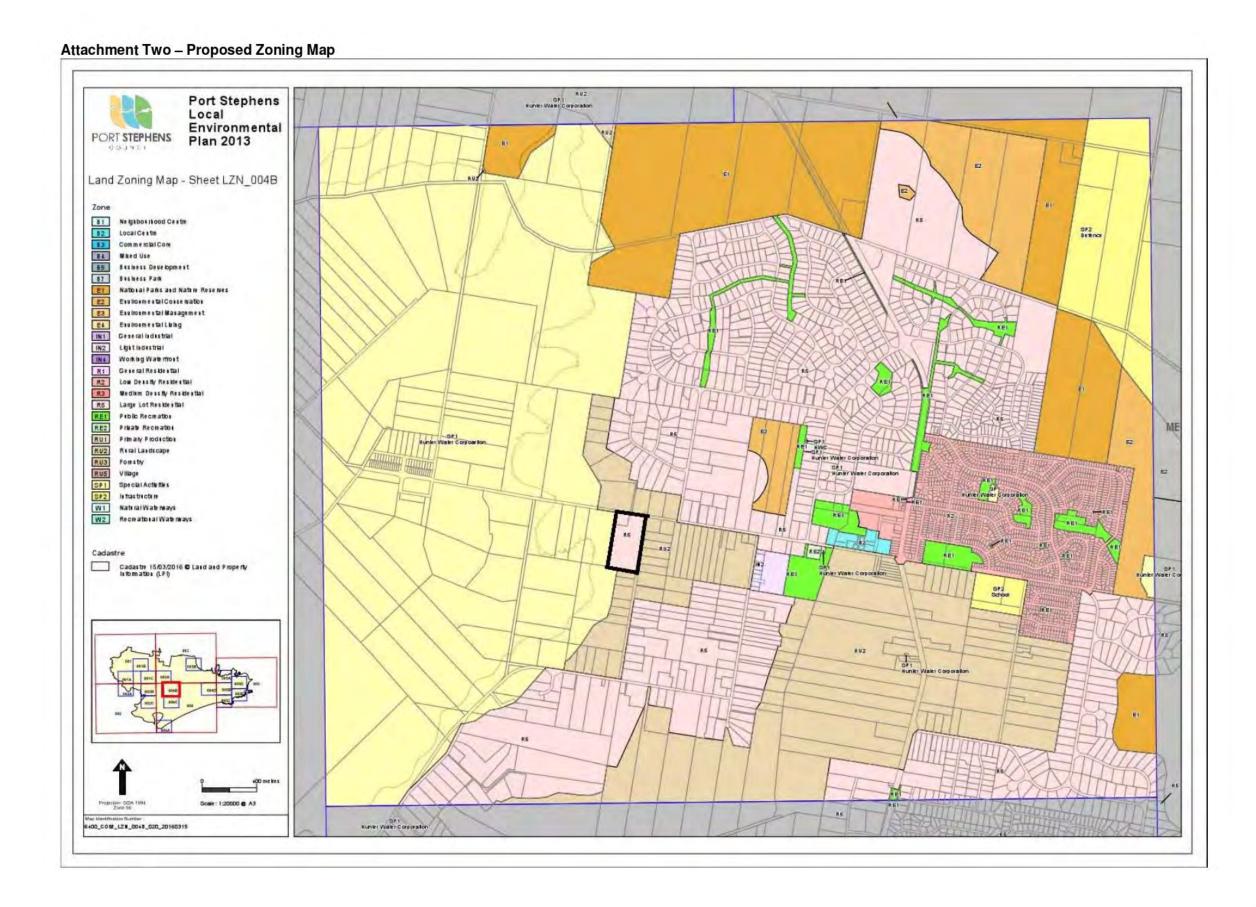
| | MAY 2016 | JUN 2016 | JUL 2016 | AUG 2016 | SEP 2016 | OCT 2016 | NOV 2016 | DEC 2016 | JAN 2017 | FEB 2017 | MAR 2017 | APR 2017 | MAY 2017 |
|---------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Council Report | | | | | | | | | | | | | |
| Gateway Determination | | | | | | | | | | | | | |
| Additional Information | | | | | | | | | | | | | |
| Agency Consultation | | | | | | | | | | | | | |
| Public Exhibition | | | | | | | | | | | | | |
| Review Submissions | | | | | | | | | | | | | |
| Council Report | | | | | | | | | | | | | |
| Parliamentary Counsel | | | | | | | | | | | | | |

ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).

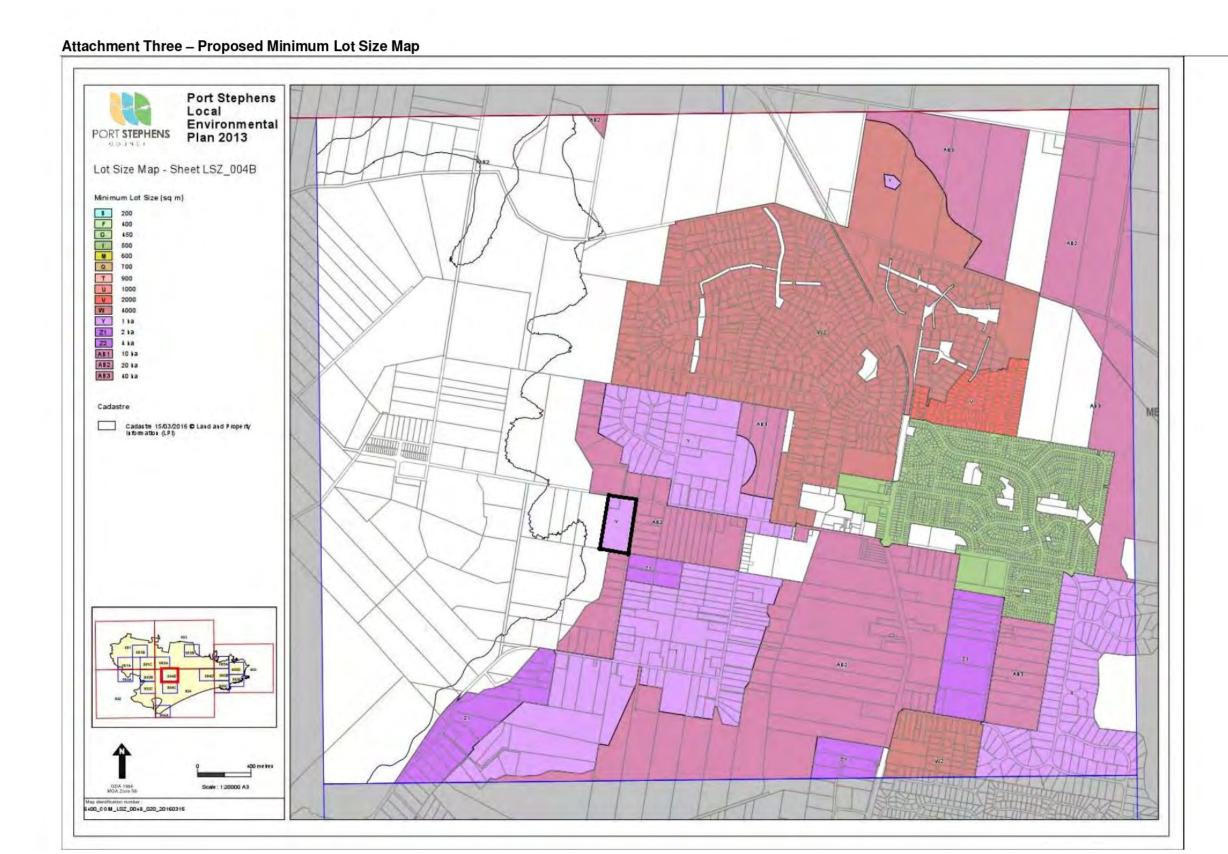
Attachment One - Site identification Map



ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).



ITEM 1 - ATTACHMENT 1 PLANNING PROPOSAL 17 FAIRLANDS ROAD AND 2 FERODALE ROAD MEDOWIE (2016).



Councillor Glen Dunkley left the meeting at 6:40pm. Councillor Paul Le Mottee returned to the meeting at 6:41pm.

ITEM NO. 2 FILE NO: 20/186535

EDRMS NO: PSC2020-02118

DRAFT DEVELOPMENT CONTROL PLAN - VARIOUS AMENDMENTS TO IMPROVE THE DEVELOPMENT ASSESSMENT PROCESS

REPORT OF: JANELLE GARDNER - ACTING STRATEGY & ENVIRONMENT

SECTION MANAGER

GROUP: DEVELOPMENT SERVICES

RECOMMENDATION IS THAT COUNCIL:

1) Exhibit the draft Port Stephens Development Control Plan 2014 (ATTACHMENT 1) for a period of 28 days in accordance with the Environmental Planning and Assessment Act 1979 (NSW) and Environmental Planning and Assessment Regulation 2000 (NSW).

- 2) If no submissions are received, approve the plan as exhibited, without a further report to Council, and provide public notice in accordance with the Environmental Planning and Assessment Regulation 2000.
- Note the actions related to stormwater quality improvements in the Port Stephens Local Strategic Planning Statement and Port Stephens Local Housing Strategy.

ORDINARY COUNCIL MEETING - 8 SEPTEMBER 2020 MOTION

171 Councillor Chris Doohan Councillor Sarah Smith It was resolved that Council:

- 1) Exhibit the draft Port Stephens Development Control Plan 2014 (ATTACHMENT 1) for a period of 28 days in accordance with the Environmental Planning and Assessment Act 1979 (NSW) and Environmental Planning and Assessment Regulation 2000 (NSW).
- 2) If no submissions are received, approve the plan as exhibited, without a further report to Council, and provide public notice in accordance with the Environmental Planning and Assessment Regulation 2000.
- 3) Note the actions related to stormwater quality improvements in the Port Stephens Local Strategic Planning Statement and Port Stephens Local Housing Strategy.

Councillor Glen Dunkley returned to the meeting at 6:42pm.

In accordance with Section 375 (A) of the Local Government Act 1993, a division is required for this item.

Those for the Motion: Mayor Ryan Palmer, Crs Jaimie Abbott, Giacomo Arnott, Chris Doohan, Glen Dunkley, Ken Jordan, Paul Le Mottee, John Nell and Sarah Smith.

Those against the Motion: Nil.

The motion was carried.

BACKGROUND

The purpose of this report is to seek Council approval to place the draft Port Stephens Development Control Plan 2014 (DCP 2014) – various amendments (ATTACHMENT 1) (the 'amendment') on public exhibition for a minimum period of 28 days.

The amendment will improve the development application (DA) assessment process and reduce costs for applicants. The amendment will also include changes to the document structure and layout to increase readability and ease of use.

The impact of COVID-19 on business and building activity in Port Stephens is now apparent and the amendment seeks to reduce the cost of doing business in Port Stephens and make changes to increase housing affordability. This is through amending various controls and provisions to provide a more pragmatic approach to meeting objectives for development controls across the Port Stephens local government area.

The amendment implements Action 13 of the Port Stephens Local Housing Strategy (Live Port Stephens) to investigate process improvements to streamline assessments and reduce the cost of housing.

One of the changes that will result in significant cost savings for homeowners, is the removal of the requirement to provide Stormwater Quality Improvement Devices (SQIDs) for minor residential development, including single dwellings, granny flats and sheds. SQIDs include vegetated raingardens and other devices to filter run-off from roofs and paved surfaces.

This change will deliver savings of between \$5000 and \$20,000 as it will minimise additional construction costs and reduce potential fees and charges.

Since the requirement was introduced for single dwellings and other small scale residential development in 2015, Council has received significant feedback from the development industry and home owners on the additional complexity and costs that have been added to the process of building a home.

Further, a recent survey of water quality devices installed on properties over the past 5 years shows that anticipated water quality improvements have not been realised and many properties no longer have effective SQIDs operating due to lack of maintenance.

Given the outcomes of the survey and the significant cost of the regulatory requirement, a risk based approach to regulation supports removing the requirement for single dwellings and small scale residential development and investigating other means to achieve water quality targets for single dwellings.

A review of the other mechanisms available to regulate and improve stormwater quality indicates an industry shift away from individual on-site systems towards catchment based systems, maintained by councils. Lake Macquarie, Mid-Coast and Blacktown City Councils have adopted this catchment wide approach.

Council is currently preparing a Coastal Management Plan and has identified water quality as a key issue. The projects identified in the Coastal Management Plan will include measures to improve and regulate impacts on water quality in Port Stephens and consider a catchment wide approach to improving water quality.

This change is also consistent with Action 8.4 of the Port Stephens Local Strategic Planning Statement which specifies that Council will review existing policies for water sensitive design and consider options to improve outcomes for the environment and home owners.

It is noted the water quality requirements for all other types of development, including large-scale residential subdivisions, commercial and industrial development are not proposed to be amended.

The amendment also gives effect to the Council resolution to ensure adequate onsite car parking is required for marina development on 26 November 2019, Minute 224 (ATTACHMENT 3).

The amendment will also give effect to the Council resolution to enable a reduction in parking requirements for new commercial and business uses in town centres if they provide electric vehicle equipped car share spaces on 24 September 2019, Minute 164 (ATTACHMENT 4).

In addition to the above changes, the amendment will:

- remove unnecessary provisions and requirements duplicated elsewhere.
- consolidate and rationalise provisions relating to commercial development.
- clarify and reduce agency referrals.
- make changes to ensure consistency with Australian Standards.
- update mapping.

A detailed explanation of the amendment is provided at (ATTACHMENT 2).

COMMUNITY STRATEGIC PLAN

| Strategic Direction | Delivery Program 2018-2021 | | |
|---------------------------------|--|--|--|
| Thriving and Safe Place to Live | Provide land use plans, tools and advice | | |
| | that sustainably support the community. | | |

FINANCIAL/RESOURCE IMPLICATIONS

There are no known financial or resource implications for Council as a consequence of the proposed recommendations. The exhibition will be managed within the existing budget.

| Source of Funds | Yes/No | Funding (\$) | Comment |
|---------------------------------|--------|--------------|---------|
| Existing budget | Yes | | |
| Reserve Funds | No | | |
| Developer Contributions (S7.11) | No | | |
| External Grants | No | | |
| Other | No | | |

LEGAL, POLICY AND RISK IMPLICATIONS

There are no known legal, policy or risk implications resulting from the proposed recommendations.

Environmental Planning & Assessment Act 1979 (EP&A Act)

Division 3.6 of the EP&A Act relates to development control plans. Should Council resolve to proceed with the amendment, all necessary matters in preparing the plan will be carried out in accordance with the EP&A Act.

Environmental Planning & Assessment Regulations 2000 (EP&A Regulations)

Division 2 of Part 3 of the EP&A Regulations specifies the requirements for public participation. The recommendation is in accordance with the provisions of the EP&A Regulations.

Port Stephens Development Control Plan 2014 (DCP 2014)

Section B of the DCP 2014 outlines general provisions applicable to most development applications and development types, Section C of the DCP 2014 outlines requirements and objectives applicable to specific development types (such as commercial development), and Section D applies to specifically mapped areas. The changes proposed to each section outlined above, will make the DCP 2014 more readable, easier to use, reduce complexity of the development assessment process, and reduce the overall cost of development.

The amendment will align the DCP 2014 with recently updated policies, assessment guidelines and specifications of both Council and State and Commonwealth agencies; providing clarity and seeking to streamline the assessment of minor development applications. A detailed explanation of the amendment is provided at **(ATTACHMENT 2)**.

An amendment to the DCP 2014 to make minor amendments and corrections was last completed in 2018. A housekeeping amendment is prepared every 2 years to ensure Council's planning framework remains current.

Port Stephens Local Strategic Planning Statement

The amendment is consistent with Action 8.4 in the Local Strategic Planning Statement which requires Council to review and consider options to improve water sensitive design outcomes for the environment and home owners.

Port Stephens Local Housing Strategy (Live Port Stephens)

The amendment will implement Action 13 of Live Port Stephens which requires Council to investigate improvements to better streamline assessments to reduce the cost of housing, including by providing more flexible water quality requirements for infill housing.

| Risk | Risk Ranking | Proposed Treatments | Within Existing Resources? |
|---|-----------------|---------------------------------------|----------------------------------|
| If the amendment is not made, there is a risk that the cost savings and reduction in assessment timeframes and complexity will not be realised. | Medium | Endorse the amendment for exhibition. | Yes |

| Risk | Risk Ranking | Proposed Treatments | Within Existing Resources? |
|---|-----------------|---------------------------------------|----------------------------|
| If the amendment is not made, there is a risk the DCP 2014 will contain outdated requirements and provisions. | Medium | Endorse the amendment for exhibition. | Yes |

SUSTAINABILITY IMPLICATIONS

Includes Social, Economic and Environmental Implications

The amendment will increase usability of the DCP 2014 and amend or remove unnecessary controls to assist with the following:

- Development assessment timeframes (reduction of up to 14 days for some applications).
- Cost and complexity during the assessment process by way of requests for additional information, redesign or delays in commencing construction.
- Cost and delays incurred by homeowners during construction due to requirements to install raingardens (up to \$20,000).
- Resourcing and costs incurred by Council during the assessment of minor applications.

The proposed amendments, whilst relatively minor in nature, will result in positive economic and social outcomes. Environmental impacts as a result of the amendment are unlikely to be significant. In relation to water quality, there is demonstrated evidence that the current regulatory approach for single dwellings and small scale residential development has had negligible positive impacts, as outlined above.

Therefore the proposed reform is considered low risk and there are actions to ensure stormwater quality improvements in the Port Stephens Local Strategic Planning Statement and Port Stephens Local Housing Strategy and through the development of the Coastal Management Plan.

CONSULTATION

Preliminary consultation with key stakeholders has been undertaken by the Strategy and Environment Section to identify and consider any issues prior to exhibition.

Internal

Internal consultation has been undertaken with the Facilities and Services Group, Development Assessment and Compliance Section, and the Natural Resources Unit on the amendment. All stakeholders are in support of the amendment and recommendations.

Development Assessment and Compliance are working to prepare updated development application forms, templates and guides of which reflect and support the amendment.

The Facilitates and Services Group will participate in the scoping and investigations relating to future water quality controls for single dwellings, which will be led by the Natural Resources unit.

External

External consultation has been undertaken with Hunter Water Corporation and the Commonwealth Department of Defence in relation to changes proposed in Chapter B4 (Drainage and Water Quality) and Chapter B7 (Williamtown RAAF Base – Aircraft Noise and Safety) of the DCP 2014. Both agencies provided written correspondence in support of the amendment.

Hunter Water Corporation has recently changed their water quality requirements and no longer advise developers to install individual raingardens as water quality devices in the drinking water catchment as the issues with maintenance and retention make these devices redundant. These are the same reasons for the changes proposed in the amendment. Hunter Water Corporation expressed support for the scoping and future review of more effective water quality requirements and will be involved in this process.

Community

If supported, the amendment will be placed on public exhibition for a minimum of 28 days. The amendment will be made available on Council's website in accordance with the Environmental Planning and Assessment Amendment (public exhibition) Regulation 2020, and Community Participation Plan (CPP).

Submissions on the amendment will be invited during the public exhibition period and, if submissions are received, they will be considered in a future report back to Council with any detail of any post-exhibition changes to the amendment.

OPTIONS

- 1) Accept the recommendations.
- 2) Amend the recommendations.
- 3) Reject the recommendations.

ATTACHMENTS

- 1) Development Control Plan 2014 Amendment.
- 2) Explanation of Amendment.
- 3) Minute No. 224, 26 November 2019.
- 4) Minute No.164, 24 September 2019.

COUNCILLORS ROOM

Nil.

TABLED DOCUMENTS

Nil.

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.



INTRODUCTION

A Introduction

NA1

Name of this Plan

The name of this Plan is the Port Stephens Development Control Plan 2014 (PSDCP 2014).

AN

Aim of this Plan

The aim of this Plan is to facilitate development in accordance with the **Local Environmental Plan** applying to the land to which this Plan applies.

A

Commencement of this Plan

This Plan was adopted by Council on 14 July 2015 and commenced on 6 August 2015. The following amendments have occurred since this Plan commenced:

| No. | Date | Amendment | | | | |
|---|---|---|--|--|--|--|
| 1 | 3 September 2015 | Plan amended to give effect to Council's resolution of 25 August 2015. Changes limited to Part B1 – Tree Management. | | | | |
| 2 | 10 December 2015 | Plan amended to give effect to Council's resolution of 24 November 2015. Changes limited to D1 – Heatherbrae Industrial and D11 – Raymond Terrace Town Centre. | | | | |
| 3 | To be determined | Draft amendment to Part B5 Flooding | | | | |
| 43 22 February 2018 Plan amended to give effect to Council's resolution of 1 February 2018. Minor amendments and corrections we made throughout the <i>PSDCP 2014</i> | | | | | | |
| | | Plan amended to give effect to Council's resolution of 13 February 2018. Amendment to Part D9 North Medowie – Medowie (Bower Estate) | | | | |
| 6 <mark>5</mark> | Plan amended to give effect to Council's resolution of 1 2018. Amendment inserts Part D16 Medowie Strategy (Precinct E) for the purposes of satisfying clause 6.3 of Local Environmental Plan | | | | | |
| 7 6 | 23 August 2018 | Plan amended to give effect to Council's resolution of 10 July 2018. Amendment makes administrative changes including references to the <i>Environmental Planning and Assessment Act</i> 1979 and the repeal of savings and transitional provisions | | | | |
| 8 <mark>7</mark> | 25 July 2019 | Plan amended to give effect to Council's resolution of 9 July 2019. Amendment to the aircraft noise planning map to reflect 2025 ANEF. | | | | |
| 9 <mark>8</mark> | 5 September 2019 Plan amended to give effect to Council's resolution on 2 August. Amendment to part D13 Rees James Rd-Raymon Terrace. | | | | | |
| 10 | To be determined | Draft amendment to Section D | | | | |

A-8

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.



INTRODUCTION

| 11 <mark>9</mark> | 12 December 2019 | Plan amended to give effect to Council's resolution on 27 August. Amendment to part D13 Rees James Rd-Raymond Terrace. |
|-------------------|------------------|--|
| 12 | To be determined | Draft-amendment |
| 13 10 | 12 May 2020 | Plan amended to give effect to Council's resolution of 12 May 2020. Amendment removes Chapter A11 Development Notification. |

Ă¢.

Land to which this Plan applies

This Plan applies to the land within the Port Stephens local government area.

AB

Development to which this Plan applies

This Plan applies to all **development** requiring **development consent** in accordance with Part 4 Development Assessment of the *Environmental Planning and Assessment Act 1979* (**EP&A Act**).

In determining a **development application** Council is to provide consideration to this Plan under section 4.15 of the **EP&A Act**.

This Plan does not apply to development that is:

- · identified as permissible without consent
- carried out under Part 5 Environmental assessment of the EP&A Act
- assessed under the provisions of another Environmental Planning Instrument (EPI)
 that excludes the provisions of the Local Environmental Plan

26

Interpretation

Terms requiring definition are bold and italicised; they are defined under E1 Glossary.

Abbreviated terms are bold and italicised; they are listed under E2 Acronyms.

A reference to any Australian Standard, legislation or supporting documentation includes a reference to any amendment or replacement as made.

AT.

Structure of this Plan

This Plan is divided into sections, parts, objectives and requirements. The Sections are as follows:

- Quick Start Guide, Table of Contents and Checklists
 - Provides tools to increase the useability of the Plan
- Section A Introduction
 - Explains the purpose of this Plan and legislative requirements

A-9

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.



INTRODUCTION

- Section B General Provisions
 - Provides development objectives and requirements that relate to the site in all locations in which development is proposed. This Section is to be referenced by all development applications.
- Section C Development Types
 - Provides development objectives and requirements that relate to specific development types. Development will generally fall within one or more of these specified development types. The Requirements under this Section are to be read in conjunction with the General Provisions, which relate to all development applications.
- · Section D Specific Areas
 - Provides development objectives and requirements that relate to a specific locality in which development is proposed. The provisions of this Section provide specific location requirements that apply in conjunction with other sections and prevail to the extent of any inconsistency.
- Section E Schedules
 - Provides important terms and references to assist in the accurate interpretation of the Plan, such as technical specifications

This structure seeks to facilitate permissible **development** and support alternative **merit-based approaches** to **development** that is permissible under the **Local Environmental Plan** This is consistent with the purpose and status of a development control plan under section 3.42 of the **EP&A Act** as follows:

- (1) The principal purpose of a development control plan is to provide guidance on the following matters to the persons proposing to carry out development which this Part applies and to the consent authority for any such development.
 - (a) Giving effect to the aims of any environmental planning instrument that applies to the development
 - (b) Facilitating development that is permissible under any instrument
 - (c) Achieving the objectives of land zones under any such instrument

The provisions of a development control plan made for that purposes are not statutory requirements.

- (2) The other purpose of a development control plan is to make provisions of the kind referred to in section 3.43 (1) (b)–(e).
- (3) Subsection (1) does not affect any requirement under Division 4.5 in relation to complying development.

Explanation of Development Objectives and Requirements

The relevant parts of this Plan contain **development** objectives and requirements. A **development** objective clearly states the intent of a **development** requirement.

A-10

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.



INTRODUCTION

Where the **development** requirement cannot be achieved, the applicant is provided with the opportunity to demonstrate through alternative **merit-based** solutions how the proposed **development** complies with the **development** objective. This approach seeks to encourage a **merit-based approach** to the evaluation of **development applications**, while ensuring appropriate consideration is provided to the intent of the **development** requirements.

Ag

Relationship to Legislation, Plans and Policies

This Plan must be read in conjunction with the Local Environmental Plan. This Plan:

- Was prepared in accordance with section 3.43 of the EP&A Act and Part 3 of the Environmental Planning and Assessment Regulation 2000
- identifies further detail of Council's requirements for local development requiring development consent
- is consistent with the provisions of the Local Environmental Plan and other applicable EPI, however, in the event of any inconsistency, the requirements of the EPI will prevail in accordance with section 3.28 Inconsistency between instruments of the EPA&A Act
- · replaces the whole of the Port Stephens Development Control Plan 2013 (PSDCP 2013)
- is to be applied in conjunction with other Council development guidelines, policy, specifications and technical manuals, where cited

410

Monitoring and Review

Section 3.21 of the *EP&A Act* requires councils to keep their local environmental plans and development control plans under regular and periodic review for the purpose of ensuring that the objects of this Act are -- having regard to such changing circumstances as may be relevant – achieved to the maximum extent possible.

Port Stephens Council (PSC) will aim to regularly review this Plan.



B General Provisions

The Parts listed below apply to all land-use types to which this Plan applies.

| No | Part | This Part applies to development that: | Page |
|-----|--|--|------|
| B1 | Tree Management | is to remove or prune trees or other vegetation within non-rural areas | B-13 |
| B2 | Natural Resources | is located on land or is within 500m of land that contains items of <i>environmental significance</i>, such as; threatened species or communities, listed migratory species, wildlife corridors, <i>wetlands</i> or <i>riparian corridors</i> and has the potential to impact biodiversity; or is seeking to use <i>biodiversity offsets</i>; or is located on land containing <i>noxious weeds</i>; or is located on land identified as <i>koala habitat</i> | B-18 |
| В3 | Environmental Management | is located on land that contains acid sulfate soils; or has the potential to produce air pollution (such as dust or odour); or has the potential to produce adverse offensive noise; or is defined as or involves earthworks | B-22 |
| B4 | Drainage and Water Quality | increases impervious surfaces; or requires connection to public drainage; or involves a controlled activity within 40m of waterfront land | |
| B5 | Flooding | is situated within the flood planning area or at/or below the flood planning level | |
| B6 | - Essential Services | is not connected to essential services, being water, electricity, sewerage, stormwater drainage and suitable vehicular access | |
| B7 | Williamtown RAAF Base - Aircraft Noise and Safety | is situated within the 2025 ANEF, bird strike zone, extraneous lighting area or the Williamtown RAAF Base Obstacle Limitations or Operations Surface Map and Height Trigger Map | |
| B8 | Heritage | is situated on land that contains a heritage item or within a heritage conservation area | |
| В9 | Road Network and Parking | has the potential to impact on the existing road network or creates demand for on-site parking | |
| B10 | Social Impact | is deemed to have a significant social impact | B-54 |

B4

DRAIMAGE AND HATER CUALIT

Brainage and Water Quality

Application

This part applies to development that:

- increases impervious surfaces; or
- drains to the public drainage system; or
- involves a controlled activity within 40m of waterfront land.

| Objective | | | |
|-----------|-----------------------------|---|--|
| B4.A | Stormwater Drainage Plan | To ensure a stormwater drainage plan is submitted when development either increases impervious surfaces or drains to the public drainage system | |
| | | To ensure the stormwater drainage plan details a legal and physical point of discharge to minimise impacts on water balance, surface water and groundwater flow and volume regimes and flooding | |
| | | To implement sustainable mitigation systems that can be maintained using resources available to the maintainer | |

Requirement

Development that applies to this Part is to provide a stormwater drainage plan and a written description of the proposed drainage system within the SEE

Note: C1.H also provides drainage requirements for *development* relating to *subdivision*

Note: Hydrological/hydraulic calculations and designs shall be prepared in accordance with the approaches outlined in the current *Australian Rainfall and Runoff* Guidelines using the current Hydrologic Soil Mapping data for Port Stephens available from Council. Other current Australian published design guides may also be applied to particular design situations.

Objective

B4.B On-site Detention / On-site Infiltration To regulate the impacts on the capacity of the *public drainage* system

Requirements

- B4.2 On-site detention / on-site infiltration is required in stormwater requirement areas where:
 - the post-development flow rate or volume exceeds the pre-development flow rate or volume; or
 - impervious surfaces exceed the total percentage of site area listed under Figure BD; or
 - it is identified under Section D Specific Areas of the PSDCP 2014. er
 - the stormwater catchment is identified to have stormwater issues
 Note: A map of stormwater requirement areas is published on Council's website.

B4.3 On-site detention / on-site infiltration is to be:

 sized so that the post-development flow rate and volume equals the predevelopment flow rate and volume for all storm events up to and including the 1% Annual Exceedance Probability (AEP) storm event

B4

B4.4

DRAMAGE AND WATER CUALITY

- provided by either underground chambers, surface storage or a combination of the two and are generally positioned:
 - under grassed areas for any *cellular system* (which can be easily maintained)
- under hardstand areas such as driveways for any concrete tank structures
 Note: A Neutral or Beneficial Effect (NorBE) on water quality must be designed for all

Details of the **on-site detention** / **on-site infiltration** concept design must be provided in the **stormwater drainage plan** and the written description and must include

- the location and type of detention / infiltration system
- . demonstrated flow rate / volume for all design storm events up to the 1% AEP
- · pipes, pits, overland flow and discharge point
- · surface grates and maintenance access points
- orifice type, location and screening facility
- · slope/gradient of the land
- post-development flow rate and volume for the site equal to pre-development flow rate and volume for the site

Note: B4.8 states that *on-site detention / on-site infiltration* may not be required fer *single dwellings* and *dual occupancy development* if the water quality requirements under Figure BF have been satisfied

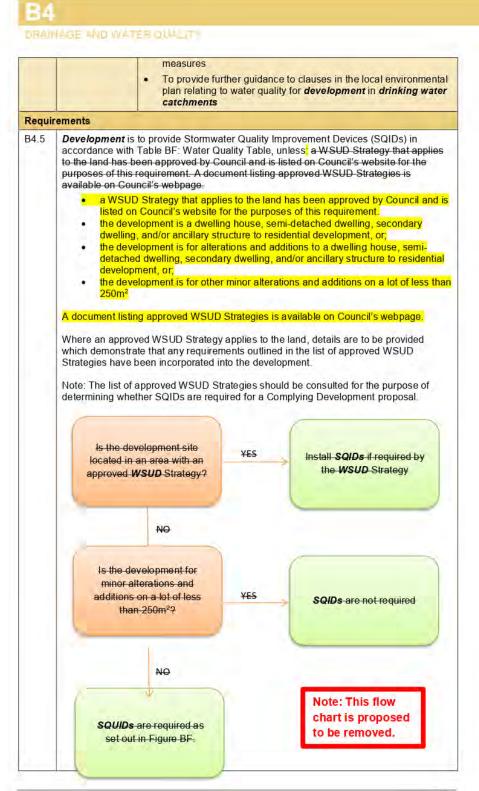
Figure BD: Maximum Impervious Surface Table

| Land Use Zone | Maximum Impervious Su | urface Area (%) | |
|--|----------------------------------|---------------------|--|
| E4, R5, RU1, RU2 & RU3 | Refer to Table BE | (below) | |
| E1, E2, E3, IN4, RE1, RE2, SP1, SP2, W1 & W2 | merit-based app | proach | |
| R1, R2 & RU5 | 60 | | |
| R3 | <mark>75</mark> | NOTE: This figure | |
| B5, B7, IN1 & IN2 | 90 | has been | |
| B1, B2, B3 & B4 | 100 | relocated to follow | |
| Serve DE-Let Area Investment Confess Table | the controls to which it relates | | |

Figure BE: Lot Area Impervious Surface Table

| >5000 | 7.5 |
|--------------|----------------------|
| 2000 1- 5000 | |
| 2000 to 5000 | 30 NOTE: This figure |
| 900 to 2000 | 40 has been |
| <900 | relocated to follow |

| Objectives | | | |
|------------|---------------|---|--|
| B4.C | Water Quality | * | To ensure development does not detrimentally impact on water quality through the use of water quality modelling, such as SSSQM or MUSIC Modelling , and subsequent WSUD measures |
| | | * | To safeguard the environment by improving the quality of stormwater run-off |
| | | • | To ensure water quality is protected and maintained during the |



ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.

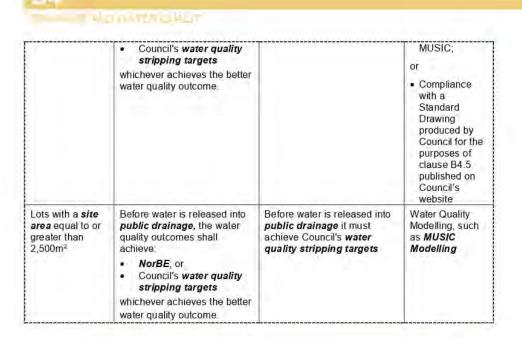


| B4.6 | Stormwater Quality Improvement Devices (SQIDs) are designed to be taken off-line from minor and major drainage systems | |
|-------|---|--|
| B4.7 | Development submits the evidence of how the water quality targets have been achieved (e.g. SSSQM Certificate, MUSIC or MUSIC-LINK Report) | |
| B4_8 | On-site detention / on-site infiltration may not be required for single-dwellings and dual occupancy development if the water quality requirements under Figure BF for sites less than 2,500m ² have been satisfied | |
| B4.9 | Erosion and sediment measures are provided during the construction phase in accordance with the issued <i>conditions of consent</i> | |
| B4.10 | Development that, in the opinion of the Council, has the potential to significantly adversely affect the water quality of the drinking water catchment will be referred to Hunter Water under section 51 of the Hunter Water Act 1991. Hunter Water is provided with a period of 21 days to provide a submission. After a period of 21 days, no response is deemed as a non-objection. Development or activities which pose unacceptable risks to a drinking water catchment are not likely to be supported by Hunter Water. Note: Refer to Hunter Waters' document 'Guidelines for developments in the drinking water catchments' for development types that will likely trigger referral to Hunter Water. Note: B1.5 requires a Vegetation Management Plan (VMP) when a proposal to remove 20 or more trees is submitted to Council | |

Figure BF: Water Quality Table

| Type of | Water Qua | Tool used to | | | |
|--|--|--|--|--|--|
| Development or Site Area | Development within a Drinking Water Catchment | Development outside a Drinking Water Catchment | | achieve target | |
| Dwelling house, semi-detached | No water quality measures | No water quality measures | | 1 | |
| dwelling, secondary dwellings, and ancillary structures to residential development | are required | are required | NOTE: The has been relocated the control which it re | to follow ols to | |
| Alterations and additions to dwelling house, semi-detached dwelling, secondary dwellings, and ancillary structures to residential development. | No water quality measures are required | No water quality measures are required | | 4 | |
| Other minor alterations and/or additions on a lot with a site area less than 250m ² | No water quality measures are required | No water quality measures are required | | - | |
| Lots with a site area greater than 250m² and less than 2,500m² | Before water is released into public drainage, the water quality outcomes shall achieve: NorBE; or | Before water is released into public drainage it must achieve Council's water quality stripping targets | | Either: • Water Quality Modelling, such as SSSQM or | |

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.



| Object | Objective | | | | |
|--------|---|---|--|--|--|
| B4.D | Riparian To protect and retain <i>riparian corridors</i> as localities of environmental importance | | | | |
| Requir | ements | | | | |
| B4.11 | the highest ba | rinvolving a controlled activity within waterfront land (within 40m from ink of the river, lake or estuary) adheres to the Water Management Act can advise on the location and order of waterfront land | | | |
| B4.12 | Development provides the following buffers to riparian corridors that are generally consistent with the recommendations of the NSW Office of Water. 2012, 'Guidelines for riparian corridors on waterfront land" 15: | | | | |
| | 50m buffer from 3 rd order water courses or above with a 40m vegetated riparian zone and 10m vegetated buffer | | | | |
| | 30m buffer from 1st-2nd order water courses with a 20m vegetated riparian zon and 10m vegetated buffer | | | | |
| B4.13 | Riparian corridors are dedicated as public open space when Council agrees to tall ownership of that land | | | | |



Essential Services

Application

This Part applies to development not connected to essential services being, water, electricity, sewerage, stormwater drainage and suitable vehicular access

Objective

B6.A Essential Services

To facilitate development by ensuring it is accompanied by the essential services of water, electricity, sewerage and suitable vehicular access

Requirements

To give effect to the provisions of the Local Environmental Plan that relate to essential services and provision of public utility infrastructure, a development application must demonstrate that any of the following services that are essential for the development are available or that adequate arrangements have been made to make them available when required:

- the supply of water
 - development must make adequate arrangements for the supply of water either through reticulated services or on-site supply and storage
- the supply of electricity

Note: In areas where it is demonstrated that connection to the grid is unreasonable Council may accept alternate electrical supply measures (e.g. dwelling solar panels).

- the disposal and management of sewage
 - development without access to reticulated sewer demonstrates that the proposal for the disposal and management of sewage is consistent with the Port Stephens On site Sewage Development Assessment
 - subdivision without access to reticulated sewer contains a minimum 4,000m2 of usable land per lot for the purpose of sustaining an On-Site Sewage Management System (OSMS) in accordance with the On-Site Development Assessment Framework contained within the Port Stephens Council. 2004, 'On Site Sewage Management Policy'16-3-17
 - subdivision that cannot demonstrate 4,000m2 of usable land for the purpose of sustaining an OSMS must provide connection to a sewerage reticulation system or demonstrate through more site specific investigations how the proposal provides a long term sustainable wastewater management solution in accordance with the Port Stephens On site Sewage Development Assessment Framework¹
- stormwater drainage or on site conservation
 - refer to Part B4 of this Plan
- suitable vehicular access
 - refer to Part B9 of this Plan

ITEM 2 - ATTACHMENT 1 AMENDMENT.

DEVELOPMENT CONTROL PLAN 2014

B7

B7 Williamtown RAAF Base – Aircraft

MILL II VITTIMA I RAAF BASE - AIRORART NOBELAI O'SARETY

Williamtown RAAF Base – Aircraft Noise and Safety

Application

This Part applies to development that is situated within the 2025 ANEF, bird strike zone, extraneous lighting area or the Williamtown RAAF Base Obstacle Limitations or Operations Surface Map and Height Trigger Map

| Objec | tíves | |
|-------|--------------------|--|
| B7.A | Site Acceptability | To ensure development satisfies the requirements of the Local Environmental Plan |
| | | To ensure appropriate consideration is given to land burdened by aircraft noise |
| Requi | rements | |
| B7.1 | | is located within the 2025 ANEF , which is identified by Figure BM e of the following classifications through referencing Figure BJ |

- · Acceptable no design measures required to reduce aircraft noise, or
- · Conditionally acceptable design measures required, or
 - An acoustic report is required for the following:
 - to support development that is classified as conditionally acceptable
 - to support subdivision of land and subsequent permissible development types by referencing Figure BJ and Figure BK
- Unacceptable development is generally unacceptable. However, details submitted with a development application that demonstrate the following will be considered on a merit-based approach:
 - Development on a vacant pre-existing lot within the ANEF 25-30 noise contours that satisfies AS 2021 – Acoustics – Aircraft noise intrusion – Building siting and construction indoor noise requirements²⁰
 - Replacement of a pre-existing dwelling in any of the ANEF noise contours satisfies the AS 2021 – Acoustics – Aircraft noise intrusion – Building siting and construction indoor noise requirements²⁰
 - Development on land zoned B7 Business Park and adjacent to the Williamtown (Newcastle) Airport

Note: Part D15 - DAREZ provides site specific requirements for land zoned B7 Business Park and adjacent to the Williamtown Airport

Figure BJ: Development acceptability based on ANEF Zone

| Development Type | Acceptable | Conditionally Acceptable | Unacceptable |
|---|------------|-----------------------------|--------------|
| | | ANEF Zone | |
| residential accommodation | <20 | 20 – 25 | 25> |
| caravan parks | - 1 | | |
| tourist & visitor accommodation | <25 | 25 – 30 | 30> |
| educational establishments | <20 | 20 – 25 | 25> |
| respite day care centres | <20 | 20 – 25 | 25> |

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.

87

WILLIAMTOWN RAAP BASE - SIPCRAFT NOISE AND SAFETY.

| health services facilities | | | |
|--|-----------------------------|---------|-----|
| places of public worship | <20 | 20 – 30 | 30> |
| entertainment facility | | | |
| information and education facility | | | |
| commercial premises | <25 | 25 – 35 | 35> |
| general industry | <30 | 30 – 40 | 40> |
| light industry | | | |
| heavy industry | Acceptable in any ANEF Zone | | |

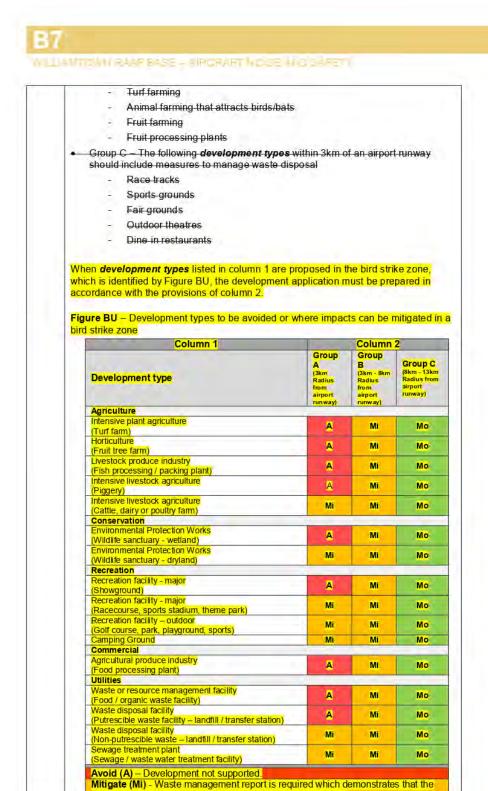
Figure BK: Indoor Design Sound Levels

| Development type | Indoor Design Average Maximum Sound Level dB(A) | |
|--|---|--|
| residential accommodation & caravan parks | | |
| sleeping areas & dedicated lounges | <mark>50</mark> | |
| habitable room other than sleeping areas & dedicated lounges | <mark>55</mark> | |
| bathrooms, toilets & laundries | 60 | |
| tourist and visitor accommodation | | |
| relaxing & sleeping | 55 | |
| social activities | 70 | |
| service activities | <mark>75</mark> | |
| educational establishments | | |
| libraries & study areas | 50 | |
| teaching & assembly areas | <mark>55</mark> | |
| workshop areas & gymnasia | <mark>75</mark> | |
| respite day care centres & health facilities | | |
| wards, theatres, treatment & consulting rooms | 50 | |
| laboratories | <mark>65</mark> | |
| service areas | <mark>75</mark> | |
| public buildings | | |
| places of public worship | 50 | |
| entertainment facility | 40 | |
| information & education facility | 50 | |
| commercial buildings, offices & retail premises | | |
| private offices & conference rooms | <mark>55</mark> | |
| drafting & open offices | <mark>65</mark> | |
| typing & data processing | <mark>70</mark> | |
| shops, supermarkets & showrooms | <mark>75</mark> | |

37

Development type Indoor Design Average Maximum Sound Level dB(A) industrial inspection, analysis & precision work light machinery, assembly & bench work heavy machinery, warehouse & maintenance

| Object | tive | | | | | |
|--------|---|---|--|--|--|--|
| B7.B | Indoor Noise | To ensure acceptable levels of indoor noise in accordance with the relevant Australian Standards | | | | |
| Requi | rements | | | | | |
| B7_2 | Development mus | st satisfy the maximum internal sound levels specified in Figure BK oustic report | | | | |
| B7.3 | Noise attenuation levels that comply with Figure BK are not considered to be reasonable or practicable for a <i>dwelling</i> when seeking to achieve noise reduction greater than: 35 dB(A) for sleeping areas 30 dB(A) for habitable spaces | | | | | |
| Object | 1.00 | 70.000 P. 70 Oc | | | | |
| B7.C | Alterations & Additions | To facilitate alterations and additions of existing development within the 2025 ANEF | | | | |
| Requi | rements | | | | | |
| B7.4 | | terations less than 40% of <i>gross floor area</i> of an existing building ed to the same indoor sound levels as the existing building | | | | |
| B7.5 | | terations greater than 40% gross floor area of an existing building nuation measures consistent to meet the indoor noise levels listed in | | | | |
| Object | tive | | | | | |
| B7.D | Bird Strike | To ensure that the operational needs of the Williamtown RAAF Base are considered | | | | |
| Requi | rement | | | | | |
| B7.6 | BN, the Departmen | nt is located within the bird strike zone, which is identified by Figure at of Defence is notified and provided with a period of 14 days to on. After a period of 14 days, no response is deemed as a non- | | | | |
| | Group A — The following development types are avoided within 13km from airport runways | | | | | |
| | - Putrescible waste disposal sites | | | | | |
| | Group B — The following development types are avoided within 3km of an airport runway or provide measures that prevent food sources attracting wildlife within 8km of an airport runway | | | | | |
| | - Commercial fish processing | | | | | |
| | - Artificial water bodies | | | | | |
| | | anctuaries and fauna reserves | | | | |
| | | r treatment facilities | | | | |
| | - Aquaculture | | | | | |



development will not increase the risk of bird strike to aircraft.

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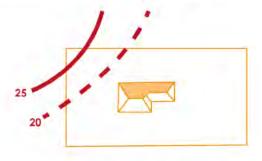
37

| | Monitor (Mo) - | - Demonstrate compliance with B7.7. | | | | |
|--|---|--|--|--|--|--|
| Note: Development within the birdstrike zone should adhere to the National A Safeguarding Advisory Group (NASAG) – Guideline C: Managing the Risk of Strikes in the Vicinity of Airports (Wildlife Strike Guidelines). | | | | | | |
| B7,7 | Any development located within the bird strike zone is to limit, cover and/or enclose any organic waste and/or the storage of bins on site. | | | | | |
| Objecti | ve | | | | | |
| B7.7 | Referral Requirements | To ensure that the operational needs of the Williamtown RAAF Base are considered | | | | |
| Require | ements | | | | | |
| B7.8 | When development deemed to be noise sensitive development is located within 2025 ANEF, which is identified by Figure BM, the Department of Defence is notified and provided with a period of 14 days to provide a submission. After a period of 14 days, no response is deemed as a non objection. Note: The Port Stephens Community Engagement Strategy details general notificat | | | | | |
| | requirements to be administered by Council Officers | | | | | |
| B7.9 | When development seeks to penetrate the RAAF Base Williamtown Obstacle Limitations or Operations Surface or Procedures for Air Navigation Systems Operations Surface as identified by Figure BO the Department of Defence is notified and provided with an opportunity for comment. | | | | | |
| | Note: Development that does not seek to penetrate these surfaces has complied with the Commonwealth Department of Defence requirements of PSLEP 2013 clause 7.4 Airspace Operations | | | | | |
| | Note: PSLEP 2013 clause 7.4 requires the consent authority to be provided with the Commonwealth's consideration of the Limitation or Operations Surface | | | | | |
| B7.10 | by Figure BP and F | nt is proposed within the extraneous lighting boundaries as identified igure BQ the Department of Defence is notified and provided with a provide a submission. After a period of 14 days, no response is bjection. | | | | |
| | | phens Community Engagement Strategy details general notification administered by Council Officers | | | | |

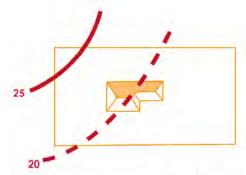
B7

WILLIAMTOWN RAAF BASE - AIRCRAFT NO SE AND SAFETY

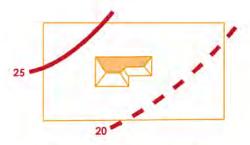
Figure BL: Illustration of Building Site Acceptability based on ANEF Zone



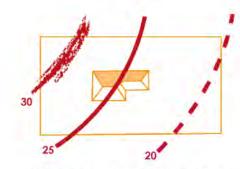
Acceptable - No design measures are required to reduce aircraft noise



Conditionally Acceptable - Design measures are required to reduce aircraft noise



Conditionally Acceptable - Design measuresare required to reduce aircraft noise

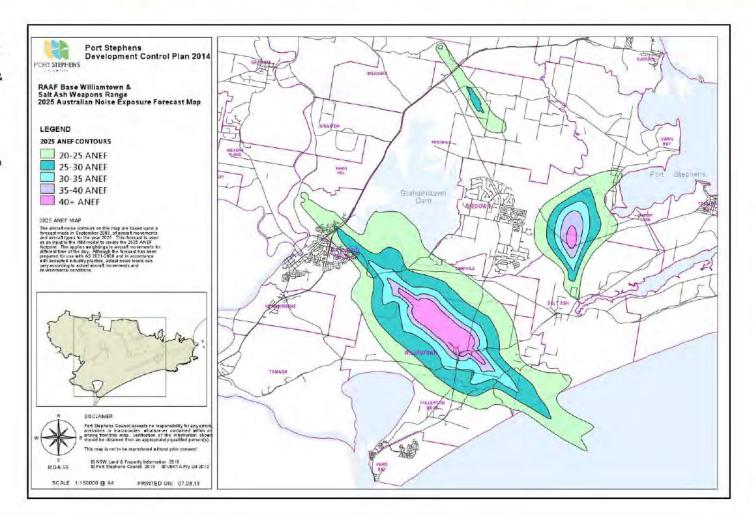


Where the contour line is placed over part of a building the higher contour will be applied

B7

WILLIAMTOWN RAAF BASE - AIRCRAFT NOISE AND SAFETY

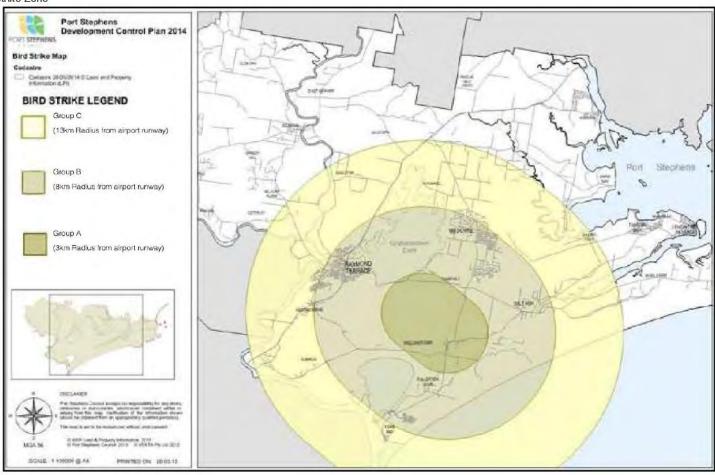
Figure BM: 2025 ANEF shown on the RAAF Base Williamtown & Salt Ash Weapons Range 2025 Australian Noise Exposure Forecast Map



B7

WILLIAMTOWN RAAF BASE - AIRCRAFT NOISE AND SAFETY

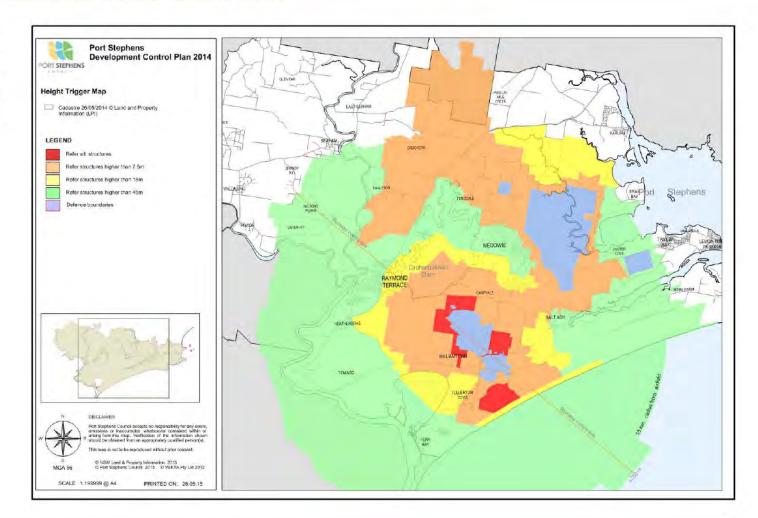
Figure BN: Bird Strike Zone



B7

WILLIAMTOWN RAAF BASE - AIRCRAFT NOISE AND SAFETY

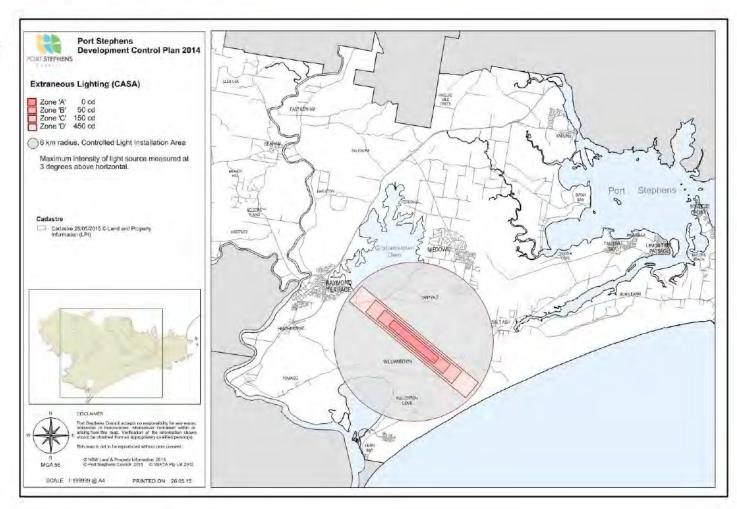
Figure BO: RAAF Base Williamtown Obstacle Limitation or Operations Surface Map and Height Trigger Map



B7

WILLIAMTOWN RAAF BASE - AIRCRAFT NOISE AND SAFETY

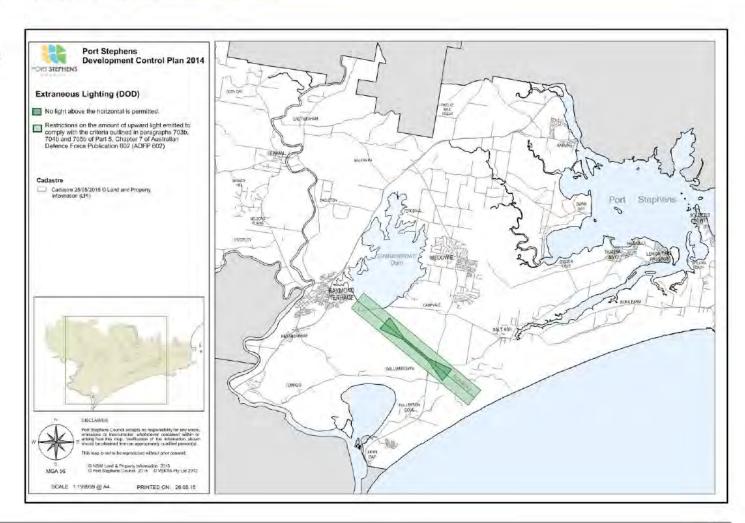
Figure BP: Extraneous Lighting Map 1



B7

WILLIAMTOWN RAAF BASE - AIRCRAFT NOISE AND SAFETY

Figure BQ: Extraneous Lighting Map 2



B9

B9 Road Network and Parking

Application

This Part applies to *development* with the potential to impact on the existing road network or create demand for *on-site parking*. This Part lists general requirements more specific requirements relating to *development types* may be provided under Section C Development Types

| Objecti | ve | |
|---------|--|--|
| B9.A | Traffic Impacts | To ensure that the impacts of <i>traffic generating development</i> are considered and that the existing level of service of the road network is maintained |
| Require | ements | |
| B9.1 | access arrangetraffic implicationstreet features | ation, number and dimensions; ements; ons on the existing road network and junctions; , such as trees, footpaths and pipes; and eacts and access for disabled persons. |
| B9.2 | development development | ssessment (TIA) is required for: for 20 or more dwellings; defined as traffic generating development; or deemed in Council's opinion to impact on the existing road network |
| B9.3 | certificate or subc | anagement plan is provided prior to the issuing of a construction livision works certificate when development will impact on traffice the construction phase |
| Objecti | ves | |
| B9.B | On-Site Parking Provisions | To ensure development provides adequate on-site parking, loading and servicing spaces To ensure that vehicle access is in a safe location and has minimal impacts on existing transit movements To ensure driveways have adequate sight distances for traffic and pedestrians on footpaths |
| Require | ements | |
| B9.4 | Where these p Figure BT, Got demand, such | ng provision on another site in proximity Inning agreement for contribution to common public parking areas Immond Terrace or Nelson Bay, if available the number of spaces required in accordance with Figure BT may when supported by a TIA in the following circumstances: In the supported by a TIA in the following circumstances: |
| | 1947 | urrent land-use has been approved with a parking shortfall and the |



- proposed parking concession does not exceed the current shortfall for the approved use calculated in accordance with Figure BT
- Peak demand between commercial and residential development types is shared
- An upgraded public transit facility, such as a bus stop, is provided in proximity to the site

Figure BT: On-Site Parking Requirements

| Development Type | Parking Requirements | Ac | cessible | e Parking | |
|--|--|-----------------------------------|--------------------|---|--------------|
| Commercial Premises | | | | | |
| bulky goods | 1 car space per 55m² floor area 1 bike space per 20 employees | • | | pace per 30 g spaces | |
| entertainment facilities and function centres | A traffic impact study is required 1 bike space per 20 employees 1 bike space per 20 visitors | • | 1 car s car spa | pace per 20 aces | |
| food and drink premises, including restaurants, | 1 car space per 25m² floor area within commercial premises | • | | pace per 30 g spaces | |
| cafes and take-away drink premises | 15 car spaces per 100m² floor area or 1 car space per 3 seats outside of <i>commercial premises</i> Minimum queuing area of 5 cars for drive-thru 1 bike space per 200m² | | | NOTE: This has been relocated to the controls which it rela | follow to |
| garden centre and plant nursery | 1 car space per 130m² nursery area | • | 1 cars | pace | |
| hardware building supplies and industrial retail outlets | 1 car space per 55m² floor area | • | No req | uirement | |
| market | 2.5 car spaces per stall | ٠ | No req | uirement | |
| motor showroom and vehicle sales or hire premises | 0.75 car spaces per 100m² vehicle display area 1 bike space per 20 employees | • | 1 car s car spa | pace per 30 aces | |
| office premises and business premises | 1 car space per 40m² floor area 1 bike space per 200m² floor area | • | | pace per 30 g spaces | |
| pub and registered clubs | 1 car space per 7m² of floor area within commercial centres | 1 car space per 20 parking spaces | | | |
| | 1 car space per 10m² courtyard / beer garden within commercial centres | | | | |
| | 1 car space per 3.5m² of floor area outside of commercial centres | | | | |
| | 1 bike space per 25m² bar area | | | | |
| | 1 bike space per 100m² courtyard/ beer garden | | | | |
| | 1 bike space per 20 accommodation rooms | | | | |

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.

B9

| roadside stall | 4 car spaces | No requirement |
|---|--|------------------------------------|
| rural supplies, timber yards, landscaping material supplies and wholesale supplies | 1 car space per 130 m² of supplies area 1 bike space per 20 employees | No requirement |
| service station | 4 car spaces per work bay 1 car space per 20m² floor area 1 bike space per 15 employees | 1 car space |
| sex services premises | 2 car spaces per room used for prostitution | 1 car space per 20 car spaces |
| shop | 1 car space per 20m² floor area | 1 car space per 30 car spaces |
| veterinary premises and health consulting rooms | 3 car spaces per practitioner 1 car space per 2 employees not a practitioner 2 bike space per 10 practitioners and other employees not practitioners | 1 car space per 10 car spaces |
| Industry | | |
| heavy industrial storage establishments, heavy industry and general industry | 1 car space per 100m² floor area or 4 space per work bay 1 bike space per 20 employees | 1 car space per 30 car spaces |
| light industry | 1 car space per 100m² 1 car space for each employee 1 bike space per 20 employees | No requirement |
| rural industries | Merit-based approach | No requirement |
| vehicle body repair workshops and vehicle repair stations | 4 car spaces per work bay | No requirement |
| warehouse or distribution centres, storage premises and depots | 1 car space per 200m² 1 bike space per 20 employees | 1 car space |
| Infrastructure | | |
| bowling alley | 3 car spaces per bowling alley 1 bike space per 15 employees | 1 car space per 20 car spaces |
| bowling green | 30 car spaces for first bowling green, then 15 for each additional bowling green 1 bike space per 15 employees | 1 car space per 20 car spaces |
| charter and tourism boating facilities | 4.5 car spaces per 100m² floor area or 1 space per 10 passengers | 1 car spaces per 20 car spaces |
| child care centre | 1 car space for every 4 childcare places | 1 car space |
| community facilities | Merit-based approach | 1 car space per 20 car spaces |

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.

B9

| educational establishment | 1 car space per employee 1 car space per 8 senior high school students 2 bike spaces per 20 employees and students | 1 car space per 20 car spaces |
|---|---|---|
| gymnasium | 5 car space per 100 m² 1 bike space per 15 employees | 1 car space per 20 car spaces |
| indoor soccer/cricket/netball | 15 car spaces per pitch/court 1 bike space per 15 employees | 1 car space per 20 car spaces |
| Marina | 0.6 spaces per wet berth 0.2 spaces per dry storage berth 0.2 spaces per swing mooring 0.5 spaces per marina employee 1 bike space per 15 employees Note: Additional car parking is to be provided for the uses carried out as part of, or ancillary to a marina which are identified in this Figure and car parking is to be provided for those uses in accordance with the relevant rates set out in this Figure. | No requirement |
| medical centres | 1 car space per 25m² floor area | 1 car space per 10 car spaces |
| passenger transport facility | Merit-based approach | 1 car space per 20 car spaces |
| place of public worship | Merit-based approach 2 bike spaces per 20 employees and visitors | 1 car space per 20 car spaces |
| squash/tennīs courts | 3 car spaces per tennis court 1 bike space per 15 employees | 1 car space per 20 car spaces |
| Residential Accommodat | ion | |
| boarding houses, secondary dwellings, supported accommodation and group homes | Refer to State Environmental Planning Policy (Affordable Housing) 2009 1 car space per 20 rooms | Refer to SEPP (Affordable Housing) 2009 |
| dwelling house, dual occupancy and semi- detached dwellings | 1 car space for one and two bedroom dwellings 2 car spaces for three > bedroom dwellings | No requirement |
| home business or home industry | 1 car space, plus 1 car space for each employee | No requirement |
| hostels | 1 car space per 10 beds 1 car space for every 2 employees 1 parking space for services and deliveries | No requirement |
| residential flat | 1 car space for one and two | No requirement |

ROAD NET LORK ALD FARKING

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.

B9

| buildings , attached dwellings, multi dwelling housing and shop-top housing | Illings, multi dwelling sing and shop-top 2 car spaces for three > bedroom dwellings | | |
|---|---|--------------------------------|--|
| seniors housing | Refer to SEPP (Housing for Senior 2004 | s or People with a Disability) | |
| Tourist and Visitor Accon | nmodation | | |
| backpackers accommodation | 1 car space per 10 beds or 1 space per 5 rooms 1 car space per 2 employees | 1 space per 20 parking spaces | |
| bed and breakfast establishment and farm stay | 1 car space per guest room | No requirement | |
| camping ground and caravan park | 1 car space per site 1 visitor space for every 10 sites | No requirement | |
| hotel or motel accommodation, and eco-tourist facilities | 1 car space for each accommodation unit 1 car space per 2 employees 1 bike space per 20 accommodation units | 1 space per 20 parking spaces | |
| serviced apartments | Refer to PSLEP 2013 7.13 Service | d apartments | |

| B9.5 | Where the parking requirements for B9.4 cannot be provided for onsite in accordance with Figure BT, Council may consider alternative off-site arrangements for parking demand, such as providing parking on another site in proximity to the development. |
|---------------------|--|
| B9.6 | A reduction in the number of spaces required in accordance with Figure BT may be considered when supported by a <i>TIA</i> in the following circumstances: - Parking has a negative visual impact on heritage - The current land use has been approved with a parking shortfall and the |
| | proposed parking concession does not exceed the current shortfall for the approved use calculated in accordance with Figure BT Peak demand between commercial and residential development types is shared An upgraded public transit facility, such as a bus stop, is provided in proximity to the site |
| | Where it can be demonstrated that ancillary uses carried out as part of, or ancillary to a marina do not generate demand for on-site parking, consistent with the relevant rate prescribed in Table BT. |
| B9.7 | A reduction in the number of spaces required in accordance with Figure BT (p. B-56) may be considered for commercial premises on land zoned B2 Local Centre or B3 Commercial Core when dedicated car sharing service spaces equipped with electric vehicle charging provisions are provided. The maximum reduction is not to exceed: |
| | For development requiring up to 5 spaces – no reduction |
| | - For development requiring more than 5 and up to 20 spaces – 1 space |
| | - For development requiring more than 20 spaces – 5% |
| | Note: dedicated car sharing service spaces are included as a car parking space for the purposes of calculating the total number of spaces provided. |
| B9.5 <mark>8</mark> | All internal driveways and parking areas of public car parks are concrete pavement or |

B9

| E 20 | gravel se | to standard with the | ne Visconia | and the second | Total Control | a Miles and a second | 46.800 | | | |
|----------------------|---|--|--|--|--|--|--|--|--|--|
| B9.6 <mark>9</mark> | Walking routes through large car parks are to be delineated by markings, signage , grade separation and pedestrian crossings in accordance with AS 2890 – Parking facilities | | | | | | | | | |
| B9.7 <mark>10</mark> | Parking for people with a disability is designed and constructed: | | | | | | | | | |
| | | | vith AS 2890 - | Parking facilit | ies and A | AS 1428 - Design | for access | | | |
| | 2, 23 | and mobility to be located as close to wheelchair accessible entrances/lifts and linked by an | | | | | | | | |
| | | | tinuous path | iciiaii accessi | Die eilu a | rices/ilits and link | ed by an | | | |
| B9.8 <mark>11</mark> | On-site | parking is | ocated behind | the building | line or se | etback by 1m | | | | |
| | Note: C4.18 requires a minimum garage setback of 1m behind the building line or setback | | | | | | | | | |
| Objectiv | /es | | | | | | | | | |
| B9.C | On-Site Access | Parking | | | | s located in a safe ng transit moveme | | | | |
| | - 0.71 | | | | | mise intersection ians on footpaths | | | | |
| Require | ments | | | | | | | | | |
| B9.9 <mark>12</mark> | | | driveway separ | | | s points from a site | e to a stree | | | |
| | 2. Dete on e park | ermine the i either an <i>art</i> sing spaces | erial road or lo that are require | category by id cal street an ed, which is d | lentifying d by refe etermine | whether that clas rencing the numb d by B9.4 | er of | | | |
| | 2. Dete on e park 3. Dete | ermine the i either an <i>art</i> sing spaces | ngress/egress of erial road or lo that are require | category by id cal street an ed, which is d | lentifying d by refe etermine | whether that clas | er of | | | |
| | 2. Dete on e park 3. Dete cate | ermine the i either an art sing spaces ermine entry | ngress/egress of erial road or lo that are require | category by id acal street an ed, which is d eway separat | lentifying d by refe etermine | whether that clas rencing the numb d by B9.4 | er of ress/egress | | | |
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| | 2. Dete on e park 3. Dete cate Step 1. Class | ermine the i either an art eit | ngress/egress of erial road or lot that are required, exit and drived Examples of y parking – resi | category by ideal street and which is deway separated. of Uses dent, employed universities long-term citts sports facilitie hotels, motels | dentifying d by refe etermine ion width ee, es, y and | whether that clas rencing the numb d by B9.4 s by using the ing | er of ress/egress r Opening irst stop | | | |
| | 2. Dete on e park 3. Dete cate Step 1. Class | ermine the i ither an art ing spaces ermine entry gory All-da com Medium town entertair Short-tel shopp | ngress/egress of erial road or lot that are required, exit and drived Examples of y parking – resimuter parking a term parking – centre parking, ment centres, | category by ideal street and which is deway separated. Which is deway separated to the seway separated to the sewa | dentifying d by refeetermine determine width width lee, ss y and les, s and rking, es, | whether that clas rencing the numb d by B9.4 s by using the ing Required Doo Front door, f | er of ress/egress r Opening irst stop cond stop | | | |
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| | 2. Dete on e park 3. Dete cate Step 1. Class A B | ermine the i ither an art ing spaces ermine entry gory All-da com Medium town entertair Short-tel shopp | erial road or lot that are required, exit and drived exit and | category by ideal street and which is deway separated. If Uses dent, employed universitied long-term citrosports facilities hotels, motels itors with Centre parament storials and medics. | dentifying d by refeetermine to width the ee, ses y and es, s and rking, ees, cal | whether that clas rencing the numb d by B9.4 s by using the ing Required Doo Front door, f | er of ress/egress r Opening irst stop cond stop | | | |
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| | 2. Dete on e park 3. Dete cate Step 1. Class A B C Step 2. Street H | ermine the i wither an art ing spaces ermine entry gory All-da com Medium town entertair Short-ter shopp super | regress/egress of erial road or lot that are required, exit and drived by parking – resimuter parking a term parking – to ing centres, demarkets, hospit centre <25 | category by iceal street and which is deway separated. Which is deway separated to the seway separated to the sewa | ee, ss y and es, cal er of Par 101-3 ss/Egres | whether that class rencing the number of the property of the p | r Opening irst stop cond stop l-opening >600 | | | |
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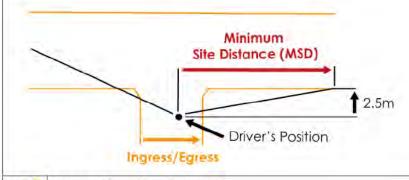


| | Local | 1 | 2 | 3 | 4 | 4 |
|------------------------|-------|-------------------------------|-----|------------------------------|-------------|------------------------|
| Step 3. | | | | | | |
| Ingre Egre Categ | SS | Entry Wid | dth | Exit Wid | ith | Driveway Separation |
| 1 | | Single Maximo Double Maxim | 777 | Combin | ed | 8 |
| 2 | - | 6- 9m | | Combin | ed | (4) |
| 3 | + - + | 6m | | 4-6m | | 1-3m |
| 4 | | 6-8m | | 6-8m | | 1-3m |
| 5 | | Direct connec | | dedicated pul ntersection | olic road v | ia controlled |

Ingress/Egress dimensions may need to be increased to 6.5m for the first 6m inside the property boundary when:

- · ingress/egress exceeds 30m in length
 - Ingress/Egress exceeding 30m in length provides passing bays at 30m intervals
- · sight distance in accordance with Figure BR cannot reasonably be achieved
- development provides direct access to an arterial road

Figure BR: Illustration of Ingress and Egress Minimum Site Distances



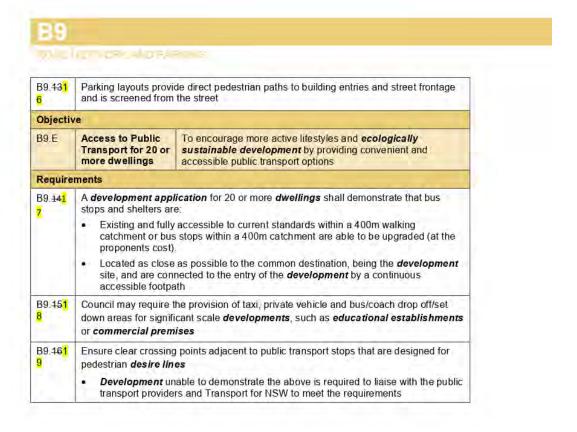
B9.401

Ingress and egress to parking areas is:

- not located in proximity to intersections or where queuing and sight distances are restricted
- not located opposite other traffic generating developments, unless separated by a median strip
- not located within the sections of kerb illustrated by Figure BS
- to provide a minimum of 0.5m from the side boundary at the front property line and minimum 0.5m clearance from the edge of existing street furniture
- intersect with the road between 70 to 90 degrees
- to provide a driveway cross-fall for the first 3 metres, which is to match the longitudinal gradient of the kerb/road pavement
- · to ensure vehicles can enter and leave in a forward direction
- to provide the Minimum Sight Distances (MSD) required by Figure BR in

accordance with the following table: Residential MSD Road Speed Large Car Park MSD km/h Stop Site Distance Safe Intersection Side Distance (SISD) 40 65 40 30 50 90 55 40 115 75 55 60 70 140 90 70 80 170 115 95 200 90 140 100 235 165 Figure BS: Ingress/Egress is not supported in identified locations Ingress/Egress Ingress/Egress not located not located 6m 6m Tangent Point Ingress/Egress not located **Objectives** B9.D **Visitor Parking &** To ensure visitor parking is conveniently located and easily Loading identifiable **Facilities** To ensure loading facilities do not adversely impact on the road network and are visually concealed Requirements B9.111 Visitor parking is clearly marked, signposted and located in proximity to the main building of the development B9.121 Service areas, car parking and loading bays are provided: At the basement or ground level at rear Away from pedestrian public spaces Away from residential areas Separately to staff and customer parking

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.





B10 Social Impact

Application This Part applies to development deemed to have a significant social impact **Objectives** B10.A To promote community well-being and quality of life Impact To achieve intergeneration equity To ensure social impacts are measured and effective mitigation strategies implemented To implement the Port Stephens Council. 2014, 'Social Impact Policy'27 Requirement B10.1 A social impact assessment is required for development with the potential to have a significant social impact, which may include: backpacker accommodation pubs boarding houses registered clubs caravans parks restricted premises entertainment facilities sex services premises hostels tourist and visitor accommodation major subdivisions transitional group homes any other development deemed by Council to have a significant social impact Note: All development types are defined under the Local Environmental Plan with the exception of major subdivisions, which is defined under this Plan



DEVELOPMENT TYPES

C Development Types

The Parts listed below apply to all land-use types to which this Plan applies.

| No | Part | This Part applies to development that: | | | |
|-----|---|---|------|--|--|
| C1 | Subdivision | is defined as subdivision | C-56 | | |
| C2 | Commercial | is defined as commercial premises | C-61 | | |
| СЗ | Industrial | is defined as <i>industry</i> and/or <i>development</i> within the Zone B5 Business Development. | C-67 | | |
| C4 | Dwelling Houses, Secondary Dwelling, Dual Occupancy or Ancillary Structures | is defined as a dwelling house is defined as a secondary dwelling is defined as a dual occupancy is defined as an ancillary structure, which includes a swimming pool, shed, fence, retaining wall or shipping container | C-71 | | |
| C5 | Multi Dwelling Housing or Seniors Housing | is defined as multi dwelling housing is defined as seniors housing | C-78 | | |
| C6 | Home Business or Home Industry | is defined as home business or home industry | C-87 | | |
| C7 | Restricted or Sex Services Premises | is defined as restricted premises is defined as sex services premises | C-88 | | |
| C8- | Signage | • is defined as signage | C-90 | | |
| C8 | Ancillary Development | is defined as ancillary structures, including: sheds, swimming pools, fencing, retaining walls and shipping containers. | C-90 | | |

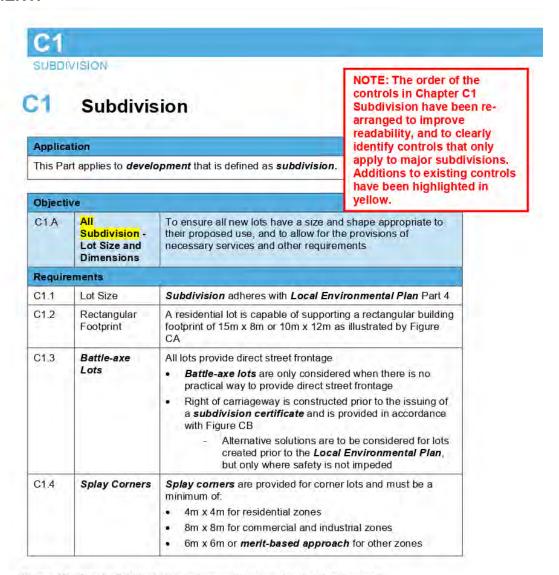
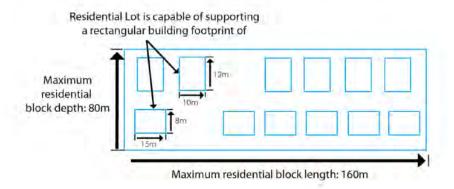


Figure CA: Residential Block Dimensions and Rectangular Building Footprint





SUBDIVISION

Figure CB: Battle-axe Lot Requirements

| | Entry Width | Max Length | Misc. | Torrens |
|---|-------------|------------|--------------------|---------|
| Dwelling house Dual occupancy | 3.6m | 30m | Max 2 dwellings | Max 3 |
| Multi dwelling housing Residential flat building | 6m | 50m | * | ÷ |
| BusinessIndustrial | 10m | - | *** | Max 3 |
| Rural less than 2 lots | 6.5m | 200m | | Max 3 |
| Rural greater than 3 lots | 10m | 200m | - | Max 3 |

| Objecti | ves | | | |
|---------|--------------------------------------|--|--|--|
| C1.B | All Subdivision - Street trees | To ensure street tree planting is of an appropriate species a undertaken in accordance with Council's guidelines. | | |
| Requir | ement | | | |
| C1.5 | Street Tree Requirements | Street trees are required as a component of the <i>road reserv</i> for the following: • residential <i>subdivisions</i> • commercial <i>subdivisions</i> • industrial <i>subdivision</i> creating 10 or more lots - Street trees are provided in accordance with the <i>tree technical specification</i> • Attachment 1 – Tree Planting Guidelines of the <i>tree technical specificaiton</i> provides guidance to the application of Attachment 2 to determine the total number of trees to be provided | | |
| C1.6 | Street Tree Replacement | Where street trees are required to be removed to facilitate development, they must be replaced in a practical location, in accordance with Section 4.6 of the tree technical specification ¹ | | |
| Objecti | ve | | | |
| C1.C | All Subdivision - Solar Access | To maximise solar access for residential dwellings | | |
| Requir | ement | | | |
| C1.7 | Solar Access | Residential subdivision addresses the following guidelines for solar access. Any inconsistency clearly justifies how alternative energy efficiency is achieved Where possible, lots should be oriented to provide one axis within '30 degrees east and 20 west of true solar north Where a northern orientation of the long axis is not possible, lots should be wider to allow private open space on the northern side of the dwelling | | |

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.



SUBDIVISION

| | | Topography and landform should inform the subdivision layout in order to maximise solar access opportunities |
|----------|---|--|
| Objectiv | /e | |
| C1.D | All Subdivision - Public Scale Drainage | To ensure further guidance is provided for subdivision that is consistent with B4 Drainage and Water Quality and the infrastructure specification – design ¹¹ (where relevant). |
| Requir | ements | |
| C1.7 | Inter-allotment Drainage | Each lot must be able to be gravity drained through the drainage system to public drainage |
| C1.8 | | Inter-allotment drainage may be required for subdivision where a lot does not drain directly to the road kerb |
| C1.9 | Drainage Reserves | An overland flow path is provided for the 1% Annual Exceedance Probability(AEP) storm event and is a drainage reserve dedicated to Council as operational land |

| Objecti | ves | | | | | |
|---------|--|--|---------------|----------------|--|--|
| C1.E | Major Subdivision - Block and Street Layout | To ensure local streets are well-connected to the street network with obvious pedestrian and cycle links to higher order streets To ensure priority is provided to residents' needs when designing local streets to encourage usability To ensure pathways follow desire lines | | | | |
| Require | ements | | | | | |
| C1.8 | Block Dimensions | A block seeks to achieve the following dimensions: | | | | |
| | | Zone | Maximum depth | Maximum length | | |
| | | Residential | 80m | 160m | | |
| | | Commercial | 50m | 80m | | |
| | | Industrial | 120m | 200m | | |
| C1.9 | Technical Specifications | Street layout complies with the road network specifications in infrastructure specification – design ¹¹ | | | | |
| C1.10 | Street Layout Attributes | The street layout addresses the following: All street components are integrated, such as kerbing, pavement type, width, street tree planting, footpaths, on road cycleway, shared paths, lighting and seating are provided as specified in infrastructure specific – design ¹¹ Road widths accommodate the necessary movements of service and emergency vehicles | | | | |
| | | Driveways and footpaths are provided at subdivision as a part of the subdivision works Footpaths and shared paths follow desire lines Street layout is interconnected to provide a grid-like structure | | | | |
| | | Street layout is informed by street connections for future subdivisions on adjacent lands | | | | |



SUBDIVISION

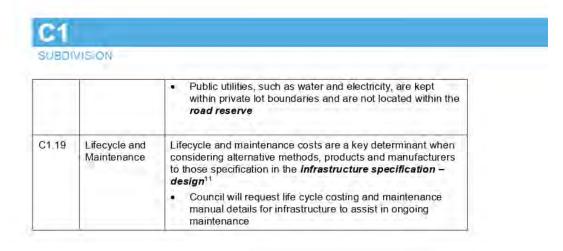
| | | C | Street layout enables each | treets | | |
|---------|--|---|--|--|-------------------------|--|
| | | | Street layout seeks to pr esidential dwellings and | AND A CONTRACTOR OF THE PROPERTY OF THE PARTY OF THE PART | r road between | |
| | | | - bush fire prone | land | | |
| | | open space defined as a regional park, district park or local park Street layout ensures public access to public open space is maintained and encouraged | | | | |
| | | | | | | |
| | | Street layout responds to the topographical features of the site, such as: | | | | |
| | | where land slopes at a grade of 6% or more the predominant street alignment is perpendicular to the contours straight or gently curved to frame vistas | | | | |
| | | | | | | |
| | | | : Development should hens Pathways Plan. | nave consideration | on for the Port | |
| C1.11 | Cul-de-sacs | Cul-c | le-sacs are generally on | ly supported whe | re: | |
| | | the existing street layout does not permit a through street | | | | |
| | | connectivity to an adjoining street is not required | | | | |
| | | the cul-de-sac has a maximum length of 75m | | | | |
| | | access is provided to no more than 10 allotments | | | | |
| | | clear line of sight is provided from the nearest intersection. | | | | |
| Objecti | ves | | | | | |
| C1.F | Major Subdivision - Public Open Space | To provide a hierarchy of public open space in accordance with public open space hierarchy To provide parks that are multi-functional To ensure parks achieve centrality by being located near transport nodes, public buildings, waterfronts, libraries or places of public worship To ensure public open space meets the demands of the local community to encourage usability and critical mass | | | | |
| Require | ements | | | | | |
| C1.12 | Open Space Hierarchy | | ncil may require the prov rdance with the following | | oen space in | |
| | | | Category | Area | Catchment | |
| | | Α | regional park | merit-based approach | merit-based approach | |
| | | В | district park | 1-2ha | 500 -800m | |
| | | C | local park | 0.5ha | 150-400m | |
| | | D | corridor open space | merit-based approach | | |
| C1.13 | Open Space Reduction | The quantity of public open space may be reduced if: accessibility is improved through such measures as providing extended connections to the wider pedestrian network; | | | | |



SUBDIVISION

| | | value of open space is improved through such measures as an increased amount and/or quality of park furniture, amenities, play equipment, sports infrastructure; or | | |
|---------|--|---|--|--|
| C1.14 | Open Space Attributes | Public open space for the purpose of a local park, district park or regional park must: | | |
| | | be of regular shape (rectangle/square) to maximise recreation opportunities; | | |
| | | Note: Long narrow open spaces are not acceptable unless used for linkages. | | |
| | | be generally flat and centrally located near transport nodes, public buildings, waterfronts, libraries or places of public worship to maximise accessibility for all members of the public; | | |
| | | provide for safe and convenient access by being located on pedestrian and cycle routes; | | |
| | | clearly demonstrate that it is a public space and be bounded by a street and faced by lots zoned or used for residential or commercial purposes; | | |
| | | be designed with consideration to CPTED principles; and | | |
| | | include access for services (e.g. garbage collection, maintenance, water, sewerage and electricity) | | |
| | | Note: The provision of playgrounds is assessed on a case by case basis by primarily considering proximity to other community and recreation facilities. | | |
| | | Note: Further attributes specific to a <i>local park</i> , <i>district park</i> and <i>regional park</i> are provided in Part E1 of the <i>PSDCP</i> 2014. | | |
| C1.15 | | Land that may be deemed unsuitable as <i>public open space</i> for the purposes of a <i>local park</i> , <i>district park</i> or <i>regional park</i> includes: | | |
| | | contaminated land; | | |
| | | land primarily used for stormwater management or drainage control purposes; | | |
| | | land containing sites or items of cultural significance; or land identified as an Asset Protection Zone (APZ). | | |
| C1.16 | | Corridor open spaces are drainage reserves classified as operational land under the Local Government Act 1993 | | |
| Objecti | ve | | | |
| C1.G | Major Subdivision - Infrastructure | To ensure detailed consideration is provided to the provision of integrated and quality <i>public infrastructure</i> | | |
| Require | ements | | | |
| C1.17 | Technical Specifications | Infrastructure in accordance with the infrastructure specification – design ¹¹ is identified on the Concept Utility Plans or more detailed Preliminary Engineering Plans | | |
| C1.18 | Public Infrastructure | Subdivision provides public infrastructure within the adjoining road or public land, including kerb/gutter, stormwater drainage, footpaths, street lighting, street trees and bus shelters, excluding: | | |

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DEVELOPMENT CONTROL PLAN 2014

C2

COMMERCIAL

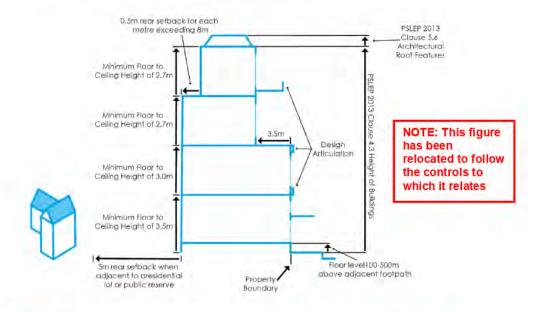
C2 Commercial

| | | opment defined as commercial premises s additional requirements for bulky goods premises |
|----------|--|---|
| Objectiv | /es | |
| C2.A | Height | To ensure development is of an appropriate height that minimises privacy loss and over-shadowing To ensure that floor to ceiling height allows for flexible uses over time |
| Require | ments | |
| C2.1 | Building Height | Building height is provided in accordance with the Local Environmental Plan clauses 4.3 and 5.6 |
| C2.2 | Floor to Ceiling Height | Minimum ground floor to ceiling height for all new development within a commercial zone is 3.5m |
| C2.3 | | Minimum first floor and above floor to ceiling height for commercial premises is 3m |
| C2.4 | | Minimum first floor and above floor to ceiling height for residential accommodation is 2.7m |
| C2.5 | | Ground level (finished) must be between 100-500mm above adjacent footpath levels |
| Objectiv | ve | |
| C2.B | Site Frontage and Setbacks | To ensure development provides continuity and consistency to the public domain |
| Require | ments | |
| C2.6 | Site Frontage for buildings higher than 10.5m | Minimum 20m site frontage where <i>development</i> is proposed to be more than 10.5m in height |
| C2.7 | Front Setback and Façade | Development is built to the front property line for the ground and first floor |
| C2.8 | Articulation | Minimum 3m front setback from the front property line for the second floor and above |
| C2.9 | | Minimum 3.5m front setback from the front property line for mixed use development for second floor and above |
| C2.10 | | Parts of a building may give variation in setback to provide design articulation |
| C2.11 | Side Setback | Development should be built to the side boundary to maximise continuous activate street frontage , except where side access is provided |
| C2.12 | Rear Setback | Commercial premises adjacent to a lot that is zoned or used for residential purposes or a public reserve is to provide a minimum rear setback of 5m, plus an additional 0.5m for each metre of the height of the building that exceeds 8m |



| C2.13 | | Rear setback is built for purpose and informed by a site analysis plan |
|-------|-----------------------|---|
| C2.14 | Longitudinal gradient | Where there is a level of change in excess of 500mm at the front property boundary the floor plate and rooflines of development steps with the longitudinal grade of street |

Figure CDC: Illustration of Commercial Building Envelope



| Objecti | ve | |
|---------|---------------------------------|---|
| C2.C | Building Form and Massing | To ensure <i>development</i> reinforces, compliments and enhances the visual character of the street |
| Require | ments | |
| C2.15 | Amenity | Building mass does not result in unreasonable loss of amenity to adjacent properties or the <i>public domain</i> |
| C2.16 | Proportions | Building proportion is complimentary to the form, proportions and massing of existing building patterns |
| Objecti | ves | |
| C2.D | Facades | To ensure street activation and passive surveillance through active street frontage To facilitate development that is safe and secure for pedestrians and contributes to public domain safety by |

DEVELOPMENT CONTROL PLAN 2014



| | | incorporating principles of Crime Prevention through Environmental Design (CPTED), such as: |
|----------|---------------------------|---|
| | | - Territorial Re-enforcement |
| | | - Surveillance |
| | | - Access Control |
| | | Space/Activity Management To ensure the bulk of large floor plate development is concealed by a sleeve of smaller buildings fronting the |
| 21 | | street |
| Require | ments | T- |
| C2.17 | Materials | Building facades use materials, colours and architectural elements to reduce bulk and scale that are complimentary to existing built-form and natural setting |
| C2.18 | Active Street Frontage | Development provides continuity of an active street frontage for localities where business premises or retain premises predominately face the street and have direct pedestrian access from the street, which may be identified in Part D- Specific Areas |
| | | An active street frontage provides the following: |
| | | Maximum unarticulated wall is 2m in length |
| | | Minimum 50% of ground floor front is windows, which does not include false windows |
| | | Note: C1.3 requires that the street layout enable each lot to front a street or corner lots to face both streets |
| C2.19 | | A big box development may achieve an active street frontage by providing a sleeve of smaller buildings that conceal its bulk to the street frontage Note: C2.K provides additional requirements for bulky goods premises |
| C2.20 | | Development incorporates Crime Prevention through Environmental Design (CPTED) principles by providing passive surveillance to public spaces through building design and orientation |
| C2.21 | Public Footpath | Development provides paving to the public footpath for the entire length of the development street frontage |
| Objectiv | /es | |
| C2.E | Awnings | To ensure continuous awnings along pathways to provide shelter where most pedestrian activity occurs |
| | | To ensure awning design is integrated with the building façade to integrate with adjoining buildings |
| Require | ments | |
| C2.22 | Awnings | Awnings must be provided over pedestrian pathways |
| | | New awnings must maintain the same dimensions, alignment and materials of existing awnings along the street |
| | | A continuous or stepped solid box awning should be provided for the full extent of the building frontage with awnings 3m in width or setback 750mm from the curb, whichever is less |



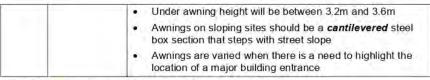
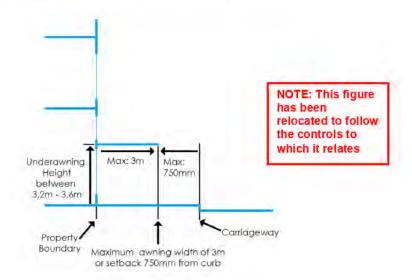


Figure CCD: Illustration of Commercial Awning Dimensions



| Objecti | ve | |
|---------|--|--|
| C2.F | Building Entries | To provide clear direction to access points |
| Require | ments | |
| C2.23 | Access Points | Provide a recognisable entry from the primary street Entries on corner sites address both streets by providing a splayed entry on that corner A separate and secure access point that provides a clear |
| | | sense of building address is provided for the residential component of <i>mixed-use development</i> |
| C2.24 | Entry Structures | Entry structures, such as access ramps, are located within the site behind the property boundary so as not to obstruct pedestrian footpaths in the <i>public domain</i> |
| Objecti | ve | |
| C2.G | Building Facilities and Services | To appropriately locate building facilities and services that do not adversely impact on the public domain |
| Require | ment | |
| C2.25 | Location of Building | Plant, equipment, storage areas, communication structures and servicing areas are located at the rear of a building and |

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DEVELOPMENT CONTROL PLAN 2014



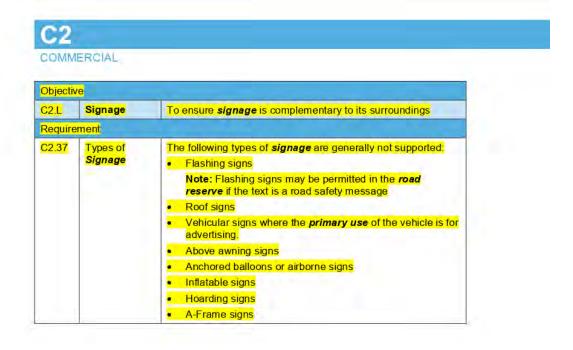
| | Facilities and Services | not be visible from streets, parks and other public spaces, except for service lanes |
|----------|---------------------------------|---|
| C2.26 | Public Toilets | Commercial development with a capital investment value over \$2 million shall provide toilets that are accessible to the public |
| Objectiv | /e | |
| C2.H | Public Art | To ensure that features of the <i>public domain</i> contribute to identity, character, safety, amenity and accessibility |
| Require | ments | |
| C2.27 | Public Art | Commercial development with a capital investment value over \$2 million and that provides frontage to the public domain shall incorporate public art in accordance with Council's Public Art Policy and Guidelines for the approval and installation of public art in Port Stephens |
| | | Note: Evidence must be provided with a commercial development application value over \$2 million demonstrating that the developer has obtained Public Art Approval from Council. |
| Objectiv | ve | |
| C2.I | Shipping Container Stacks | To ensure <i>development</i> that proposes the use of shipping containers does not impact upon the amenity of the area |
| Require | ments | |
| C2.28 | Scale and Height | The scale and height of shipping container stacks shall have regard to the scale and height of nearby buildings. |
| C2.29 | Siting | Shipping container stacks shall be located at the rear of the site where possible, unless the rear of the site abuts a sensitive use. |
| C2.30 | Formation | Shipping containers stacked adjacent to landscaped areas or along property boundaries shall be stacked in a tier or pyramid formation to reduce their visual bulk. |
| Objectiv | ves | |
| C2.J | Landscaping | To enhance the appearance and amenity of developments through the retention and/or planting of large and medium sized trees. |
| | | To encourage landscaping between buildings for screening. |
| | | To ensure landscaped areas are consolidated and maintainable spaces that contribute to the <i>open space</i> structure of the area. |
| | | To improve the aesthetics of commercial areas, especially major commercial road corridors, through landscape works and co-ordination of architectural and <i>signage</i> elements |
| | | To reduce hydrocarbon emission by providing shading of untendered vehicles |
| | | To reduce energy consumption through microclimate regulation |
| | | To reduce air borne pollution by reducing the heat island effect |

DEVELOPMENT CONTROL PLAN 2014



| Require | ments | |
|---------|--|---|
| C2.31 | Landscaping Coverage | Landscaping is provided as follows: 10% of the <i>site area</i> consisting of deep soil planting 30% shading over car park areas Note: The canopy coverage of specimen trees can be used to calculate deep soil landscaping |
| C2.32 | Landscaping Dimensions | To be counted as part of the total landscaping coverage the landscaped area must be at least 1.5m wide and 3m long. |
| C2.33 | Landscaping Qualities Rear Setback | Landscaping is in accordance with the following: Landscape works incorporate adequate screening from the street and adjacent neighbours; Corner lots provide landscaping to both street frontages; Tree and landscape planting shall be of a scale and extent that reflects the scale of the proposed development's buildings and pavement areas Structural soil and/or structural cells should be used to reduce competition between specimen trees and infrastructure Street trees are to be within the footpath, verge or in the parking lane and be consistent with the Port Stephens Council tree technical specification¹ The rear setback area is to be: a deep soil landscape planting area where the development adjoins a residential zone or land used for residential purposes; or |
| 0005 | Cassins | development does not adjoin a residential zone or land used for residential purposes |
| C2.35 | Species Selection | Landscape species are to be selected in accordance with the Landscape Technical Specification ⁴ |
| Objecti | ves | |
| C2.K | Bulky Goods Premises | Establish requirements for bulky goods premises Ensure the design of bulky goods contributes positively to the streetscape and public domain through quality architecture, materials and finishes |
| Require | ments | |
| C2.36 | Bulky Goods Premises Principles | Bulky goods premises are to be designed to: incorporate detail and architectural interest avoid creating ambiguous external spaces with poor pedestrian amenity and security provide a clearly identifiable and dedicated pedestrian access to the building and across the site from the primary street frontage provide pick-up areas next to the entrance to reduce |

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DEVELOPMENT CONTROL PLAN 2014

C3

INDUSTRIAL

C3 Industrial

Application

This Part applies to *development* defined as *industry* and/or *development* within the Zone B5 Business Development.

| Object | ives | |
|--------|----------------------------------|---|
| C3.A | Height | To ensure the height of buildings is appropriate for the context and character of the area To ensure building heights reflect the hierarchy of centres and land use structure |
| Requir | ement | |
| C3,1 | Building Height | Development must not exceed a height of 15m Note: The Local Environmental Plan clause 4.3 Height of buildings overrides this requirement, if a height is specified |
| Object | ive | |
| C3.B | Building Siting and Design | To ensure <i>development</i> is situated within an appropriate building envelope |
| Requir | ements | |
| C3.2 | Front Setback | Maximum 6m front setback from the front property line or in line with the existing average building line |
| C3.3 | | Single storey offices and display rooms within the front setback must: not exceed 50% of the front setback area ensure sightlines are maintained for pedestrian and vehicle movement |
| C3.4 | Side Setback | Side boundary setbacks are to be in accordance with the BCA |
| C3.5 | Rear Setback | Merit-based approach to rear setback with a 1.5m buffer zone provided to drainage reserves |

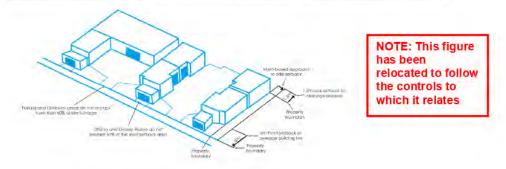


Figure CF: Illustration of Industrial Building Principles

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DEVELOPMENT CONTROL PLAN 2014



INDUSTRIAL

| Objecti | Objective | | |
|---------|---------------------------------|---|--|
| C3.C | Shipping Container Stacks | To ensure <i>development</i> that proposes the use of shipping containers does not impact upon the amenity of the area | |
| Require | ements | | |
| C3.6 | Scale and Height | The scale and height of shipping container stacks shall have regard to the scale and height of nearby buildings. | |
| C3.7 | Siting | Shipping container stacks shall be located at the rear of the site where possible, unless the rear of the site abuts a sensitive use. | |
| C3,8 | Formation | Shipping containers stacked adjacent to landscaped areas or along property boundaries shall be stacked in a tier or pyramid formation to reduce their visual bulk. | |
| Objecti | ve | | |
| C3,D | Fencing | To avoid the dominance of fences on the streetscape and similar hostile design, and to soften the built environment in industrial areas | |
| Require | ements | | |
| C3.9 | Fencing Height | Fencing forward of the building line must not exceed a height of 1.2m. | |
| C3,10 | Fencing Materials | Fencing forward of the building line must be constructed of masonry or dark coloured picket in combination with vegetation | |
| C3_11 | Security Fencing | Security gates and other fencing may be utilised behind the setback, provided that it does not exceed a height of 2m | |
| Objecti | ves | | |
| C3.E | Facades and Articulation | To ensure facades consist of appropriate materials and colours that contribute to streetscape amenity To ensure weather protection is provided at building entrances | |
| Require | ements | | |
| C3,12 | Colours and Materials | Building colours and materials are sympathetic to the natural environment and existing site context | |
| C3_13 | Awnings | Weather protection awnings are provided for building entrances | |
| C3.14 | Building Access | The building access point provides a clear sense of building address for residents and their visitors | |
| C3.15 | Building Frontage | Offices, showrooms and customer service areas are located towards the front of the <i>development</i> | |
| C3_16 | | Parking and <i>driveway</i> areas do not occupy more than 60% of the site frontage | |
| C3,17 | | Buildings face the street and provide clear entry points | |
| C3.18 | Blank Walls | Blank walls are minimised by incorporating an opening or change in the wall's articulation. This should include a combination of change in materials, setback variation, architectural details or landscaping | |

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C3

INDUSTRIAL

| C3,19 | Screening | Screening of poorly designed buildings with vegetation is not an acceptable streetscape treatment. A combination of quality building design and landscaping is to be used to provide a positive contribution to the streetscape |
|---------|---------------------------|---|
| Objecti | ves | |
| C3.F | Landscaping | To enhance the appearance and amenity of developments through the retention and/or planting of large and medium sized trees. |
| | | To encourage landscaping between buildings for screening. |
| | | To ensure landscaped areas are consolidated and maintainable spaces that contribute to the open space structure of the area. |
| | | To minimise the visual impact and noise pollution generated by development on nearby residential areas and road corridors |
| | | To use land efficiently and minimise disturbance to the local natural environment |
| | | To integrate existing landscape features and/or architecture into development |
| | | To reduce energy consumption through microclimate regulation |
| | | To reduce air borne pollution by reducing the heat island effect. |
| | | To intercept stormwater to reduce stormwater runoff |
| Require | ements | |
| C3.20 | Landscaping Coverage | Landscaping is provided as follows: |
| | | 20% of the site area consisting of deep soil planting |
| | | 30% shading over car park areas |
| | | Note: The canopy coverage of specimen trees can be used to calculate deep soil landscaping |
| C3.21 | Landscaping Dimensions | To be counted as part of the total landscaping coverage the landscaped area must be at least 1.5m wide and 3m long. |
| C3.22 | Landscaping Qualities | Landscaping is in accordance with the following: |
| | | Landscape works incorporate adequate screening from the street and adjacent neighbours; |
| | | Corner lots provide landscaping to both street frontages; |
| | | Landscape planting must provide adequate shading to the eastern and western elevations of poorly insulated buildings |
| | | Tree and landscape planting shall be of a scale and extent that reflects the scale of the proposed development's buildings and pavement areas |
| | | |
| | | Remnant trees are retained and protected where possible |

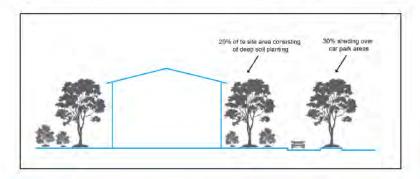
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INDUSTRIAL

| | | Street trees are to be within the footpath, verge or in the parking lane and be consistent with the Port Stephens Council tree technical specification¹ |
|-------|----------------------|--|
| C3.23 | Species Selection | Landscape species are to be selected in accordance with the Landscape Technical Specification ⁴ |

Figure CE: Landscape design requirements for industry development



| Objectiv | /e | |
|----------|------------------|---|
| C3,G | Signage | To ensure signage is complementary to its surroundings |
| Require | ement | |
| C3.24 | Types of Signage | The following types of signage are generally not supported: Flashing signs Note: Flashing signs may be permitted in the road reserve if the text is a road safety message Roof signs Vehicular signs where the primary use of the vehicle is for advertising. Above awning signs Anchored balloons or airborne signs Inflatable signs Hoarding signs A-Frame signs |

DEVELOPMENT CONTROL PLAN 2014

C4

DWELLING HOUSE, SECONDARY DWELLING, TO DUAL OCCUPANCY OF ANCILLARY STRUCTURES

C4 Dwelling House, Secondary Dwelling, or Dual Occupancy or Ancillary Structures

| Applica | tion | | | |
|---------|-------------------------------|---|---|--|
| dwellin | g <mark>or</mark> dual occupa | lopment that is defined ncy er aneillary struct vall or shipping contain | ture, which includes a | Control of the Contro |
| Objecti | ves | | | |
| C4.A | Height | context and chara | ng height reflects the | |
| Require | ments | | | |
| C4.1 | Building Height | Maximum height limit taken where no heigh Environmental Plan Note: C2.4 requires a height for residential of 2.7m | nt limit is specified un clause 4.3 a minimum first floor a | der <i>Local</i> and above ceiling |
| Objecti | ve | | | |
| C4.B | Setbacks | consistency to the To ensure development | opment provides con e public domain opment contributes t ract from the amenity | o the streetscape |
| Require | ments | | | |
| G4.2 | Front-Setback | Minimum 4.5m front s greenfield site within | | |
| C4.3 | | Minimum 4.5m front s the front property list within a residential or | ne for an <i>infill</i> site, w | hichever is less, |
| G4.4 | | Minimum 10m front s rural (other than RU5 Residential zones | | |
| C4.2 | Setback Requirements | Development is to be boundary, in accorda C4.1. | | |
| | | Table C4.1 – Setbacks secondary dwellings | for dwellings, dual occu | upancies and |
| | | | Residential or RU5 (Village) zone | Rural, Environmental or R5 (Large lot residential) zone |
| | | Front setback | Greenfield - 4.5m Infill - 4.5m or the average building line (whichever is less) | 10m |
| | | Secondary setback | 2m | 10m |

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C4 DWELLING HOUSE, SECONDARY DWELLING, OR DUAL OCCUPANCY OR ANGILLARY STRUCTURES

| | | Side setback – ground level (finished) Side setback – upper storey | 0.9m 2m | 5m |
|--------------------------|--|---|--|---------------------------------|
| | | | | 5m |
| | | Rear setback – ground level (finished) | | 5m |
| | | Rear setback - upper storey | <mark>6m</mark> | 5m |
| C4.5 C4.3 | Front setback encroachment | Maximum 1.5m encroact features, such as an entre | | oack for architectura |
| C4.6 C4.5 | Secondary dwelling setback | Development for a secondary dwelling must be located behind the building line of the principal dwelling it is in conjunction with | | |
| C4.7 | Secondary | Minimum 2m secondary | setback | |
| C4.8 | (Corner Lots) | Minimum 10m secondar Village) or environmenta | | al (other than RU5 |
| C4.9 C4.4 | Secondary setback encroachment | Maximum 1m encroachn architectural features, su | Charles and the control of the contr | |
| G4.10 | Side Setback — ground level (finished) | Minimum 0.9m side bou (finished) | ı ndary setback fol | the ground level |
| C4.11 | | Minimum 5m side boun (finished) in rural (other zones | | |
| C4.12 | Side Setback | Minimum 2m side boun | dary setback for a | ın upper storey |
| G4.13 | —upper storey | Minimum 5m side boun rural (other than RU5 Vil | | |
| C4.14 | Rear Setback | Minimum 2m rear setbac | k for the ground | level (finished) |
| G4.15 | ground level (finished) | Minimum 5m rear setbac rural (other than RU5 Vil | | |
| C4.16 | Rear Setback | Minimum 6m rear setbac | ck for an upper sto | геу |
| C4.17 | - upper storey | Minimum 5m rear setbac than RU5 Village) or env | | |
| C4.18 C4.6 | Garage Setback | Garage setback minimur setback | n 1m behind the £ | ouilding line or |
| C4.19 C4.7 | Public Reserve and | Minimum 3m setback fro | m a public reserve | e boundary |
| C4.20 C4.8 | Waterfront Setback | Minimum 4.5m setback f | rom a waterfront r | eserve boundary |
| C4.21 C4.9 | | Minimum 1m setback fro | m waterfront lan | d from the access |
| C4.22 C4.10 | Battle-axe Lot Handle | Minimum 1m setback fro corridor or easement tha Note: C1.13 details whe | at is required for a | ccess |

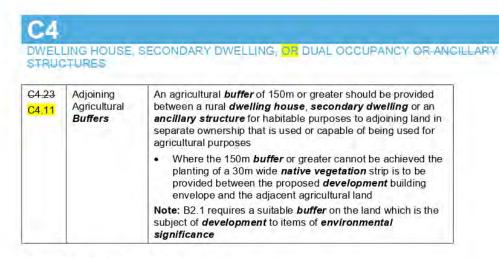
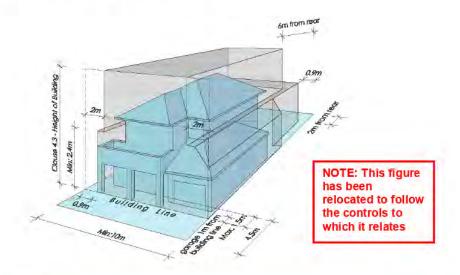


Figure CH: Dwelling House Building Envelope



| Objecti | Objective | | |
|----------------|--------------------------|---|--|
| C4.C | Streetscape and Privacy | To ensure <i>development</i> activates the streetscape to provide passive surveillance and privacy. | |
| Require | ements | | |
| C4.24 C4.12 | Passive Surveillance | Development is to address the street by having at least one habitable room front the street and/or adjoining public spaces | |
| C4.25 C4.13 | | Development on corner lots is to address both street frontages by having habitable rooms face both streets | |
| C4.26 C4.14 | Streetscape Character | To be sympathetic to the existing landscape character and built-form with regard to design, bulk, scale, form, materials and roof configuration | |

ITEM 2 - ATTACHMENT 1 AMENDMENT.

DEVELOPMENT CONTROL PLAN 2014

| OWELLING HOUSE, STRUCTURES | SECONDARY DWELLING, OR DUAL OCCUPANCY OR AN |
|---|---|
| C4.27 Privacy and C4.15 Two-Storey Developmen | Two storey development is to include a balcony or deck facing the street on the upper floor at least 1.5m deep across 25% of the dwelling frontage |
| C4.28 C4.16 | Balconies are to be located to minimise overlooking of adjoining properties |
| C4.29 C4.17 | Privacy screens are required for balconies and patios, which result in unreasonable privacy impacts to properties |
| C4.30 C4.18 | Privacy screens , high-light windows or opaque glass is to be used for windows of habitable rooms (other than bedrooms) which overlook adjoining properties |
| Objective | |
| C4.D Private Oper Space | To ensure <i>private open space</i> with <i>solar access</i> is provided to allow opportunity for passive and active outdoor recreation |
| Requirements | |
| C4.31 Private Oper Space Dimensions | Minimum of 50m ² of ground floor <i>private open space</i> comprising a minimum of 35m ² that is usable. <i>Private open space</i> is considered usable if it: |
| | has minimum dimensions of 4m x 4m;has direct access from internal living areas; |
| | is not located within a front setback; andhas a northerly aspect. |
| 54.32 54.20 | Where development cannot provide private open space on the ground floor, provisions shall be made for a balcony of not less than 20m ² with a minimum width of 3m for the use as private open space |
| Solar Access | Minimum of 2 hours sunlight to the principal <i>private open</i> space area between the hours of 9am-3pm midwinter |
| C4.34 C4.22 | Minimum of 30% of <i>private open space</i> of adjoining <i>dwellings</i> must remain unaffected by any shadow for a minimum of 3 hours between 9am-3pm midwinter |
| Objective | |
| C4.E Car Parking and Garages | To ensure car parking caters for anticipated vehicle movements to and from the <i>development</i> and does not <i>adversely impact</i> on building articulation |
| Requirements | |
| C4.35 Driveway | A <i>driveway</i> should have a minimum width of 3m 3.6m |
| C4.23 Width | Note: B9.9 requires ingress/egress widths to provide the listed dimensions |
| C4.36 Garage Dimensions | Maximum garage door width of 6m for residential lots or 50% of the building frontage, whichever is less |
| 24.37 | Maximum garage width of 9m for lots exceeding 1,500m ² |

C4

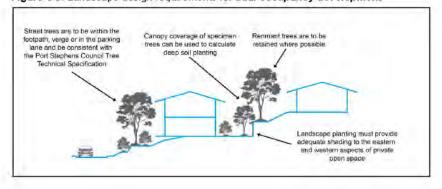
DWELLING HOUSE, SECONDARY DWELLING, DR DUAL OCCUPANCY OF ANCILLARY STRUCTURES

| C4.F | Landscaping | To enhance the appearance and amenity of developments through the retention and/or planting of large and medium sized trees. |
|----------------|--------------------------|---|
| | | To encourage landscaping between buildings for screening. |
| | | To ensure landscaped areas are consolidated and maintainable spaces that contribute to the <i>open space</i> structure of the area. |
| | | To add value and quality of life for residents and occupants within a development in terms of privacy, outlook, views and recreational opportunities. |
| | | To create and enhance vegetation links between natural areas and reduce weed potential to environmentally sensitive areas |
| | | To reduce energy consumption through microclimate regulation |
| | | To reduce air borne pollution by reducing the heat island effect |
| | | To intercept stormwater to reduce stormwater runoff |
| Require | ments | |
| C4.38 C4.26 | Dwelling House | Development located on land that slopes at more than 18 degrees to the horizontal or that is within 50m of land that contains: |
| | | a SEPP 14 Coastal Wetland identified in State Environmental Planning Policy (Coastal Management) 2018; or |
| | | koala habitat; or |
| | | species or communities listed within the TSC Act Biodiversity Conservation Act 2016 |
| | | must provide landscaping that: |
| | | will enhance the environmental constraints of the site; |
| | | retains trees within the outer protection area of the APZ identified by a bushfire report; and |
| | | constrains turf areas within the inner protection area of the APZ identified by a bushfire report. |
| C4.39 | Dual | Landscaping is provided as follows: |
| C4.27 | Occupancy Landscaping | • 20% of the site area; or |
| | Coverage | 40% of the site area where development is located within 50m of: |
| | | a SEPP 14 Coastal Wetland identified in State Environmental Planning Policy (Coastal Management) 2018; or |
| | | - koala habitat or |
| | | - species or communities listed within the <i>TSC Act</i> Biodiversity Conservation Act 2016; or |
| | | - a public reserve; and |
| | | 30% shading over uncovered car park areas |
| C4.40 C4.28 | Dual Occupancy | To be counted as part of the total landscaping coverage the landscaped area must be at least 1.5m wide and 3m long. |

C4 DWELLING HOUSE, SECONDARY DWELLING, OR DUAL OCCUPANCY OR ANGILLARY STRUCTURES

| | Landscaping Dimensions | |
|----------------|---|--|
| C4.41 C4.29 | Dual Occupancy Landscaping Qualities | Landscaping is in accordance with the following: Landscape works incorporate adequate screening from the street and adjacent neighbours. Corner lots provide landscaping to both street frontages. Front boundary structures (e.g. fencing and retaining walls) provide visual relief with the use of landscape planting. Street trees are to be within the footpath, verge or in the parking lane and be consistent with the Port Stephens Council tree technical specification¹ Landscape planting must provide adequate shading to the eastern and western aspects of private open space Structural soil and/or structural cells should be used to reduce competition between specimen trees and infrastructure Note: The canopy coverage of specimen trees can be used to calculate deep soil landscaping |
| C4.42 C4.30 | Species Selection | Landscape species are to be selected in accordance with the Landscape Technical Specification ⁴ |
| Objecti | ve | |
| C4.G | Site Facilities and Services | To ensure <i>development</i> provides appropriate facilities and services in the most appropriate site location |
| Require | ements | |
| C4.6 | Waste Storage | An adequately screened waste storage and recycling area is to be provided behind the building line |
| C4.7 | Clothes Drying | A suitable open-air area for clothes drying is to be provided for each <i>dwelling</i> behind the <i>building line</i> with a northerly aspect |

Figure CG: Landscape design requirements for dual occupancy development



DEVELOPMENT CONTROL PLAN 2014

C5

MULTI DWELLING HOUSING OR SENIORS HOUSING

C5 Multi Dwelling Housing or Seniors Housing

Application

This Part applies to **development** that is defined as **multi dwelling housing** or **seniors housing**

Note: Development defined as a residential flat building refers to SEPP No 65 — Design Quality of Residential Apartment Development

| C5.A | Landscaping | To enhance the appearance and amenity of developments through the retention and/or planting of large and medium sized trees. |
|--------|---------------------------|--|
| | | To encourage landscaping between buildings for screening. |
| | | To ensure landscaped areas are consolidated and maintainable spaces that contribute to the <i>open space</i> structure of the area. |
| | | To add value and quality of life for residents and occupants within a development in terms of privacy, outlook, views and recreational opportunities. |
| | | To reduce energy consumption through microclimate regulation |
| | | To reduce air borne pollution by reducing the heat island effect |
| | | To intercept stormwater to reduce stormwater runoff |
| Requir | ements | |
| C5.1 | Landscaping | Landscape area is provided as follows: |
| | Coverage | 15% of the site area consisting of deep soil planting where the lot is equal to or less than 250m² and zoned R1 – General Residential or R2 – Low Density Residential; or |
| | | 20% of the site area consisting of deep soil planting where the lot is greater than 250m² and zoned R1 – General Residential or R2 – Low Density Residential; or |
| | | 10% of the <i>site area</i> consisting of deep soil planting when the site is zoned R3- Medium Density Residential or B4 – Mixed Use; and |
| | | Note: The canopy coverage of specimen trees can be used to calculate deep soil landscaping |
| | | 50% of the landscaped area must be located behind the building line to the primary road; and |
| | | 30% shading over uncovered car park areas |
| C5.2 | Landscaping Dimensions | To be counted as part of the total landscaping coverage the landscaped area must be at least 1.5m wide and 3m long. |
| C5.3 | Landscaping Qualities | Landscaping is in accordance with the following: Landscape works incorporate adequate screening from the street and adjacent neighbours. |

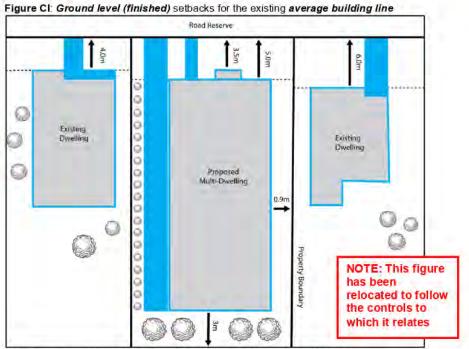
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| | | Corner lots provide landscaping to both street frontages. | |
|--------|----------------------------|--|--|
| | | Front boundary structures (e.g. fencing and retaining walls provide visual relief with the use of landscape planting. Structural soil and/or structural cells should be used to reduce competition between specimen trees and infrastructure | |
| | | Street trees are to be within the footpath, verge or in the parking lane and be consistent with the Port Stephens Council tree technical specification¹ | |
| Object | ives | | |
| C5.B | Height | To ensure building height is appropriate for the context and character of the area. | |
| | | To ensure building heights reflect the hierarchy of centres and land use structure. | |
| | | To ensure ceiling heights achieve sufficient ventilation and daylight access. | |
| | | To ensure ceiling heights increase the sense of space and provides for well-proportioned rooms. | |
| | | To ensure ceiling heights contribute to the flexibility of building use over the life of the building. | |
| Requir | ements | | |
| C5.4 | Building Height | Maximum height limit of 8m or a <i>merit-based approach</i> is taken where no height limit is specified under the <i>Local Environmental Plan</i> clause 4.3 Note: C2.4 requires a minimum first floor and above ceiling height for <i>residential accommodation</i> in a commercial zone of 2.7m | |
| C5.5 | Floor to Ceiling Height | Minimum floor to ceiling heights of 2.4m | |
| Object | ive | | |
| C5.C | Setbacks | To ensure development provides continuity and consistency to the public domain. | |
| | | To ensure adequate space between buildings to enable effective landscaping. | |
| | | To alleviate impacts on amenity including privacy, solar access, acoustic control and natural ventilation. | |
| | | To reduce the visual bulk of buildings from the street. | |
| | | To maintain the rhythm and built form on the street. | |
| Requir | ements | | |
| C5.6 | Front Setback | Minimum 4.5m front setback from the front property line or the existing average building line for 75% of the building façade. | |
| | | The remaining 25% of the façade may allow a 2m encroachment provided the encroachment contains habitable rooms , terraces, balconies or bay windows. | |

MULTI DWELLING HOUSING OR SENIORS HOUSING

C5



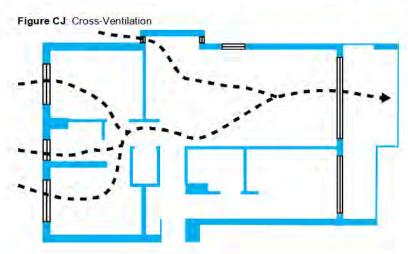
Note: The Figure CI demonstrates application of the formula: C = (A + B)/2

| C5.7 | | Podium structures and basement car parks are not to be within the front setback area |
|-------|---------------------------------------|--|
| C5.8 | | Setback areas area not to be used for at grade parking. |
| C5.9 | | Minimum 5.5m front setback from the front property line for a garage to enable a parked car to be situated in front of the garage. |
| C5.10 | Secondary Setback (Corner Lots) | Minimum 3m secondary setback , except for an open veranda, porch or deck which must be setback a minimum of 2m |
| C5.11 | Side Setbacks | Minimum 0.9m <i>side boundary</i> setback for any part of a building at or below 5.5m in height |
| C5.12 | | Minimum 3m side boundary setback for any part of a building above 5.5m in height |
| C5.13 | | Despite the above requirements, a <i>dwelling</i> may be built to a side boundary if within a commercial zone or the zone R3 – Medium Density Residential, if the following is achieved: |
| | | The maximum wall height is 6m and the maximum wall length is 6m and there will be no impact on privacy, use of private open space and solar access for adjoining properties unless these properties have approval/are proposed for medium density residential. |
| | | Wall openings comply with the fire resistance levels of the BCA. |

DEVELOPMENT CONTROL PLAN 2014

C

| | | The wall height and length match a similarly constructed wall on the adjoining site. |
|---------|----------------------------|---|
| C5.14 | Rear Setbacks | For the <i>ground level (finished)</i> , rear setback must not exceed whichever of the following is greater. Minimum 3m from the rear boundary, or 25% of the average of the length of the side boundaries. |
| C5.15 | | Minimum 4m rear setback for the upper levels. |
| C5.16 | | Despite the above requirements, development may be built to the rear boundary on lots that have rear lane access. |
| C5.17 | | Podium structures and basement car parks are not to be placed in the rear setback area. |
| C5.18 | <i>Driveway</i> Setback | Minimum 0.9m side boundary setback to provide for landscaping, which can be included in calculations. |
| Objecti | ives | |
| C5.D | Natural Ventilation | To ensure all <i>habitable rooms</i> are naturally ventilated. To ensure a comfortable indoor environment is created for residents. |
| Require | ements | |
| C5.19 | Natural Ventilation | The buildings orientation maximises capture and use of prevailing breezes for natural ventilation in <i>habitable rooms</i> . |
| C5.20 | | Depths of habitable rooms support natural ventilation. |
| C5.21 | | Doors and openable windows maximise natural ventilation opportunities by using the following design solutions: Adjustable windows with large effective openable areas, A variety of window types that provide safety and flexibility such as awnings and louvres; and Windows which the occupants can reconfigure to funnel breezes into the dwelling such as vertical louvres, casement windows and externally opening doors. |



ITEM 2 - ATTACHMENT 1 AMENDMENT.

DEVELOPMENT CONTROL PLAN 2014

C5

| Objecti | ive | |
|---------|-------------------------|--|
| C5.E | Streetscape and Privacy | To ensure <i>development</i> activates streetscape to provide passive surveillance and privacy |
| Requir | ements | |
| C5.22 | Access | Dwellings that have street frontage provide direct and legible pedestrian access from the street to the front entry. Note: Development should have consideration for the Port Stephens Pathways Plan. |
| C5.23 | Openings | The front door entrance of each <i>dwelling</i> must be sheltered and be located forward of the designated car parking space |
| C5.24 | | Windows and walls are located to avoid noise sources from adjacent lots and streets |
| C5.25 | | Windows on the second floor considers impacts on the privacy or amenity of neighbouring buildings |
| C5.26 | | Privacy screens , high-light windows or opaque glass is to be used for windows of habitable rooms (other than bedrooms) which overlook adjoining properties. |
| C5.27 | Colour Schemes | Building colours should adopt a colour scheme to express building massing, articulation and detailed façade elements |
| C5.28 | Comer Lots | Development on a corner lot has one or more dwellings facing each street frontage. |
| C5.29 | Façade | The façade of each <i>dwelling</i> within a building should be identifiable as such to indicate that the building consists of separate <i>dwellings</i> . Subtle changes provide individuality between the proposed <i>dwellings</i> while seeking to maintain pattern continuity of the overall building. |
| C5.30 | | Unbroken roof ridgelines should not exceed 10m in length and blank walls without a window should not exceed 5m in length. |
| C5.31 | | The dwelling with street frontage provides a recognisable pedestrian entry point from the street. |
| C5.32 | Privacy | Balconies, terraces and decks must include <i>privacy screens</i> where they face onto side boundaries or are orientated to avoid direct overlooking onto adjoining lots. |
| Objecti | ives | |
| C5.F | Noise | To minimise noise transfer through the siting of buildings and building layout To ensure noise impacts are mitigated within units through layout and acoustic treatments |
| Requir | ements | |
| C5.33 | Noise | Window and door openings are generally oriented away from noise sources |
| C5.34 | | Noisy areas within buildings including building entries and corridors should be located next to or above each other and quieter areas next to or above quieter areas |
| C5.35 | | Storage, circulation areas and non-habitable rooms should be located to buffer noise from external sources |

DEVELOPMENT CONTROL PLAN 2014

C

| C5.36 | | The number of part walls (a common wall shared with another dwelling) are limited and are appropriately insulated |
|---------|-------------------------------------|---|
| Objecti | ves | |
| C5.G | Car Parking and Garages | To ensure car parking caters for anticipated vehicle movements to and from the development and does not adversely impact on building articulation. To ensure vehicular access has minimal impacts on neighbouring dwellings. To ensure that vehicular access points and parking is safe and convenient for residents, visitors and service providers. |
| Require | ements | |
| C5.37 | Driveway Width and | Where a common <i>driveway</i> is to be provided it is to have a minimum width of 3.6m |
| C5.38 | Access | Where a common <i>driveway</i> is not provided and individual <i>driveways</i> connect to the street, the garage is to be setback 5.5m to allow for a parked car to be situated in front of the <i>driveway</i> door. |
| C5.39 | | Visual impact of long <i>driveways</i> should be minimised through changing alignments and screen planting |
| C5.40 | | Traffic calming devices, such as changes in paving material or textures, should be used where appropriate. |
| C5.41 | | Pedestrian and vehicle access should be separated and distinguishable. Design solutions may include: changes in surface materials; level changes; the use of landscaping for separation. |
| Objecti | ive | |
| C5.H | Private Open Space | To ensure private open space with solar access is provided to allow the opportunity for passive and active outdoor recreation |
| Require | ements | |
| C5.42 | Private Open Space Dimensions | Minimum of 16m² of ground floor <i>private open space</i> for each dwelling containing one or two bedrooms that: has minimum dimensions of 4m x 4m; has direct access from internal living areas; is not located within a front setback; and has a northerly aspect. |
| C5.43 | | Minimum area of 25m² of ground floor <i>private open space</i> for each <i>dwelling</i> containing three or more bedrooms that: • has minimum dimensions of 4m x 4m; • has direct access from internal living areas; • is not located within a front setback; and • has a northerly aspect. |

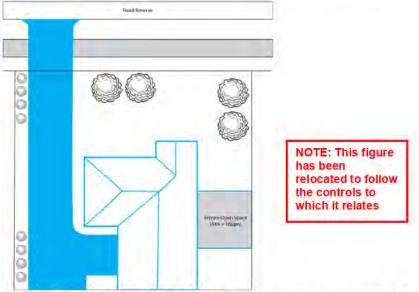
ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.

C5

MULTI DWELLING HOUSING OR SENIORS HOUSING

| C5.44 | | Where development cannot provide private open space on the ground floor, provisions shall be made for a balcony of not less than 16m ² with a minimum width of 2.4m and minimum depth of 1.5m for the use as private open space |
|-------|---|---|
| C5.45 | Private Open Space Dimensions for Seniors Housing | Despite the above requirements, ground floor <i>private open space</i> for each <i>dwelling</i> in <i>development</i> for <i>seniors housing</i> may be reduced to a minimum area of 9m ² and minimum dimensions of 3m x 3m |

Figure CK: Private open space requirements for one or two bedroom dwellings.



Note: Dwellings containing three or more bedrooms must provide a minimum private open space area of 25m^2

| C5.46 | Solar Access | Minimum of two hours sunlight to the <i>private open space</i> area between the hours of 9am-3pm midwinter |
|---------|------------------------------|---|
| C5.47 | | Minimum of 50% of <i>private open space</i> of adjoining <i>dwellings</i> is not affected by any shadow for a minimum of three hours between 9am-3pm mid-winter |
| Objecti | ive | |
| C5.1 | Site facilities and services | To ensure development provides appropriate facilities and services in the most appropriate site location |
| Requir | ements | |
| C5.48 | Equipment | Equipment, such as water tanks, pool pumps and air conditioners, are to be located and shielded to minimise the impact of noise on adjoining dwellings |

ITEM 2 - ATTACHMENT 1 AMENDMENT.

DEVELOPMENT CONTROL PLAN 2014

C5

| C5.49 | Waste Storage | Adequately screened waste storage and recycling area are to be provided behind the building line or setback of a dwelling | |
|---------|--|---|--|
| C5.50 | Mail boxes | Mail boxes are adjacent to the major entrance | |
| C5.51 | Street Numbers | Street/unit numbers are identifiable form the street | |
| C5.52 | Clothes Drying | A suitable open-air area for clothes drying is to be provided for each <i>dwelling</i> behind the <i>building line</i> or <i>setback</i> with a northerly aspect | |
| C5.53 | Site Facilities & Services | The provision of electricity and gas for new dwellings should be provided underground. | |
| C5.54 | Storage | In addition to storage in kitchens, bathrooms and bedrooms, the following storage is to be provided: • 6m³ for one bedroom units | |
| | | 8m³ for two bedroom units | |
| | | 10m³ for three or more bedroom units | |
| Objecti | ive | | |
| C5.J | Additional Requirements for Seniors Housing | To establish additional requirements for seniors housing development To ensure development for seniors housing provides adequate area for communal open space To provide communal open space within seniors housing development that is accessible from dwellings and promotes interaction between residents To allow a merits based assessment of communal open space dependant on the quality of facilities, accessibility, furniture, and landscaping and feature elements To ensure adequate community facilities are provided for residents in seniors housing development | |
| Requir | ements | | |
| C5.55 | Communal Open Space | Development for seniors housing must provide communal open space that: has a minimum area equal to 25% of the site or a merit- | |
| | | based approach; is clearly identifiable and easily accessible to all residents; | |
| | | is overlooked by windows of habitable rooms; | |
| | | incorporates a landscaped area between 10% and 25% of the total communal <i>open space</i> area. Landscaped areas should be vegetated with native species; | |
| | | provides seating areas connected to dwellings by a continuous sealed pathway according with AS 1428.1 – Design for access and mobility; | |
| | | contains ornamental features such as sculptures, ponds, water features, art work and the like; and | |
| | | provides a barbeque area for development of 20 or more dwellings. | |

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.

C5

| C5.56 | Community Facilities | Community facilities such as common rooms, libraries, gyms and the like are to facilitate use by on-site residents and should comply with the following: |
|-------|-------------------------|---|
| | | A minimum floor to ceiling height of 3m; |
| | | Be accessible from common areas; |
| | | Be serviced by a minimum of three on-site car parking spaces or spaces provided at a rate of one space per twenty dwellings, whichever is the greater; and |
| | | Meet enhanced access and mobility requirements of AS 1428.2 – Design for access and mobility. |
| C5.57 | | Outdoor community or common facilities/spaces are to meet the requirements of AS1428.1 and are to include accessible access options such as ramps or lifts into swimming pools . |
| C5.58 | | Where dwellings are serviced by contractors such as cleaners, rubbish collectors or the like, storage and support structures may be centralised. |

DEVELOPMENT CONTROL PLAN 2014

C6

HOME BUSINESS OR HOME INDUSTRY

C6 Home Business or Home Industry

Application

This Part applies to development that is defined as home business or home industry

| ve | |
|---|---|
| Operational Requirements | To ensure operating hours do not adversely impact on residential amenity |
| ements | |
| Hours of Operation | Hours of operation <i>merit-based</i> or considered: Monday to Friday, 8am-6pm Saturday, 9am-12pm Sunday or Public Holidays, not allowed to operate Hours of operation may be further restricted depending on the location and nature of the <i>development</i> |
| Goods Storage | Storage of goods or equipment must be contained within the confines of the building |
| ve | |
| Vehicle Repair and Trucking Operations | To ensure adequate consideration is given to the impacts of vehicle repair operations on neighbourhood amenity |
| ements | |
| Vehicles and Trailers | A maximum of two vehicles or trucks associated with the operation of the <i>home business</i> or <i>home industry</i> may be kept on the site at any one time |
| | Only one trailer per truck is permitted |
| Vehicle Storage | Vehicle storage areas are located behind the building line |
| ve | |
| Signage | To ensure signage is complementary to its surroundings |
| Types of | The following types of signage are generally not supported: |
| Signage | Flashing signs Note: Flashing signs may be permitted in the <i>road</i> reserve if the text is a road safety message Roof signs Vehicular signs where the <i>primary use</i> of the vehicle is for advertising. Above awning signs Anchored balloons or airborne signs Inflatable signs Hoarding signs |
| | A-Frame signs |
| | Operational Requirements Perments Hours of Operation Goods Storage Vehicle Repair and Trucking Operations Perments Vehicles and Trailers Vehicle Storage Vehicle Storage |

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.



C8 Signage

| Application | |
|---|--|
| This Part applies to development that is defined as signage | |

| Objective | | |
|-----------|----------------------------------|---|
| C8.A | General | To ensure signage is complimentary to its surroundings |
| Requir | ements | |
| C8_1 | Local Environ- mental Plan | The Local Environmental Plan Schedule 2 Exempt Development details what signage is defined as exempt development |
| C8.2 | Integration | Signage is integrated with the building facade |
| C8.3 | Types of Signage | The following types of signage are generally not supported: Flashing signs Note: Flashing signs may be permitted in the road reserve if the text is a road safety message Roof signs Vehicular signs where the primary use of the vehicle is for advertising. |
| | | Above awning signs Anchored balloons or airborne signs Inflatable signs |
| | | Hoarding signs |

DEVELOPMENT CONTROL PLAN 2014

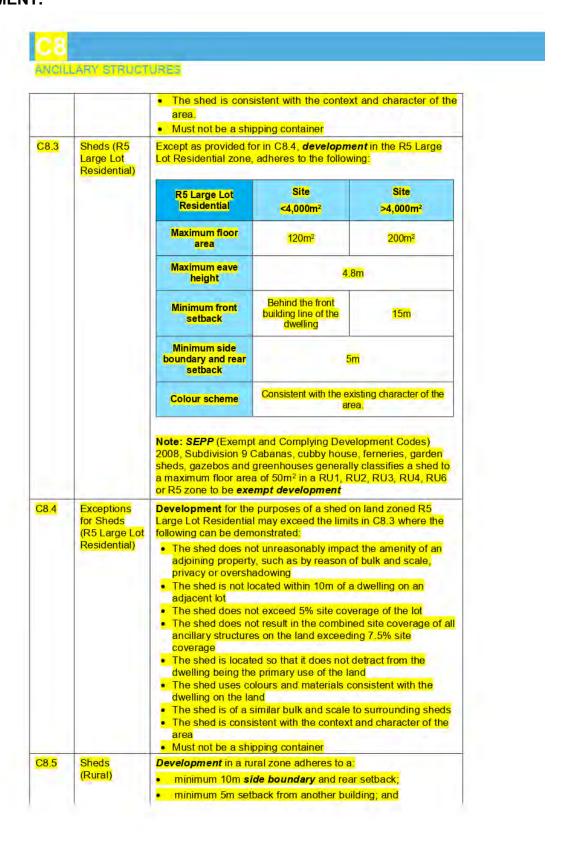


C8 Ancillary Structures – Sheds, swimming pools, fencing, retaining walls and shipping containers

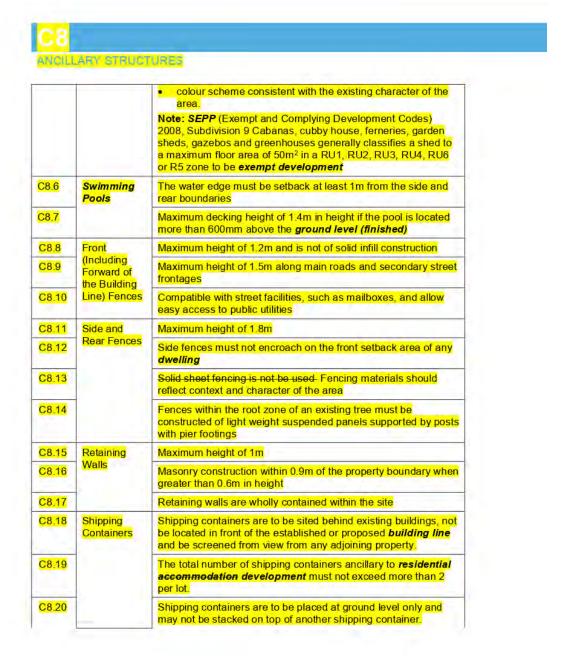
Application This Part applies to development that is defined as ancillary structures, including: sheds, swimming pools, fencing, retaining walls and shipping containers.

| Objective | | |
|------------------|---|---|
| C8.A | Ancillary Structures | To provide further guidance for ancillary structures to ensure consistent and desired amenity is attained To ensure ancillary structures do not adversely impact upon the amenity of the surrounding area |
| | | To ensure ancillary structures are consistent in terms of height, bulk and scale with the surrounding area |
| Requir | ements | |
| C8.1 | Sheds (Residential) | Except as provided for in C8.2, development in a residential zone (except R5 Large Lot Residential) adheres to a: |
| | | • maximum <i>gross floor area</i> of 72m ² ; |
| | | maximum height of 3.6m; |
| | | minimum side and rear setback of 0.9m; and minimum 1m behind the building line or setback |
| | | Note: SEPP (Exempt and Complying Development Codes) 2008, Subdivision 9 Cabanas, cubby house, ferneries, garden sheds, gazebos and greenhouses generally classifies a shed to a maximum floor area of 20m² in a residential zone to be exempt development |
| C8.2 | Exceptions for Residential Sheds (except on land zoned R5 Large Lot Residential) | Development for the purposes of a shed in a residential zone (except R5 Large Lot Residential) may exceed the limits in C8. where the following can be demonstrated: |
| | | The shed does not unreasonably impact the amenity of a adjoining property, such as by reason of bulk and scale privacy or overshadowing |
| | | The shed is not located within 1.8m of a dwelling on a adjacent lot, |
| | | The shed does not exceed 5% site coverage of the lot, The shed height considers the change in topography from the change in the change in |
| | | neighbouring allotments, The shed is located so that it does not detract from the dwelling being the primary use of the land. |
| | | The shed uses colours and materials consistent with the dwelling on the land, |
| | | The shed is of a similar bulk and scale to surrounding sheds |

DEVELOPMENT CONTROL PLAN 2014



DEVELOPMENT CONTROL PLAN 2014



D

SPECIFIC AREAS

D Specific Areas

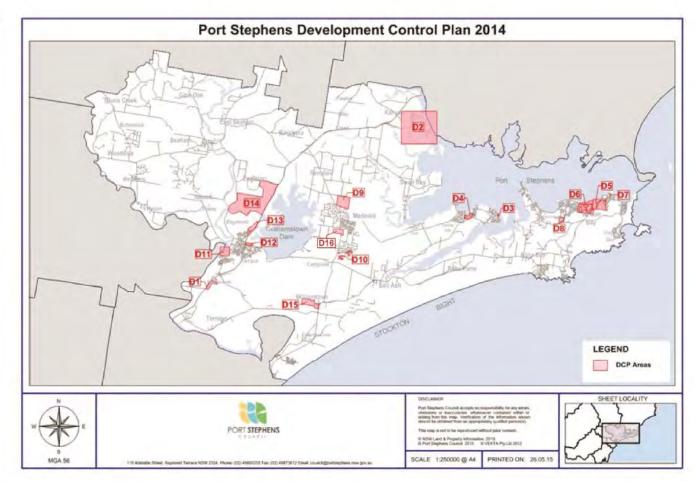
The Parts listed in the table below apply to *development* proposed within the relevant Land Application Map.

| No | Part | This Part applies to development that: | Page |
|-----|---|---|-------|
| D1 | Heatherbrae Industrial | is situated within Heatherbrae | D-93 |
| D2 | Karuah | is situated within Karuah | D-97 |
| D3 | Lemon Tree Passage | is situated within Lemon Tree Passage | D-101 |
| D4 | Koala Bay - Tanilba Bay | is situated within Koala Bay –Tanilba Bay | D-105 |
| D5 | Nelson Bay Centre | is situated within Nelson Bay Centre | D-107 |
| D6 | Nelson Bay West | is situated within Nelson Bay West | D-113 |
| D7 | Seabreeze Estate – Nelson Bay | is situated within Seabreeze Estate – Nelson Bay | D-117 |
| D8 | Salamander Bay Shopping Centre – Nelson Bay | is situated within Salamander Bay – Nelson Bay | D-119 |
| D9 | North Medowie - Medowie | is situated within North Medowie | D-121 |
| D10 | Pacific Dunes - Medowie | is situated within Pacific Dunes - Medowie | D-125 |
| D11 | Raymond Terrace Centre | is situated within Raymond Terrace Centre | D-131 |
| D12 | Richardson Rd – Raymond Terrace | is situated within Richardson Rd – Raymond Terrace | D-137 |
| D13 | Rees James Rd – Raymond Terrace | is situated within Rees James Rd – Raymond Terrace | D-141 |
| D14 | Kings Hill – Raymond Terrace | is situated within Kings Hill – Raymond Terrace | D-146 |
| D15 | William Defence and Airport Related Employment Zone | is situated within Williamtown Defence and Airport Related Employment Zone (DAREZ) | D-159 |
| D16 | Medowie Planning Strategy (Precinct E) | is situated within Medowie Planning Strategy (Precinct E) | D-163 |



SPECIFIC AREAS

Figure DA: D Specific Areas - Land Application Map



DEVELOPMENT CONTROL PLAN 2014

D1

HEATHERERAE INDUSTRIAL

D1 Heatherbrae Industrial

| Applic | ation | | |
|-----------|--------------------------------------|---|--|
| This Pa | art applies to the la | nd identified in Figure DB as Heatherbrae Industrial | |
| Objective | | | |
| D1.A | Setback | To ensure development has regard to the Pacific Hwy | |
| Requir | ements | | |
| D1_1 | Pacific Highway Setback | Provide a minimum 10m front setback from the Pacific Highway road reserve | |
| D1.2 | Landscaping | Provide 5m of landscaping from the building line or setback and define this as a 'restriction to user' under section 88D of the Conveyancing Act 1919 | |
| Object | ive | | |
| D1.B | Street Trees | To ensure suitable street trees are appropriately sited | |
| Requir | ement | | |
| D1.3 | Street Trees | Development continues the row of Hills Figs on the western side and replicates the row of Hill Figs on the eastern side of the Pacific Highway, Heatherbrae Note: C1.5 requires street trees as a component of the road reserve at subdivision | |
| Object | ive | | |
| D1.C | Street Layout | To ensure a permeable and connected street network with safe access from the Pacific Highway | |
| Requir | ements | | |
| D1_4 | Street Layout | Street layout adheres with Figure DC Giggins Road connects to Griffin Street Extension of Camfield Drive | |
| D1.5 | | Access to the Pacific Highway is restricted to those-two intersections identified on Figure DC | |
| D1.6 | | Internal intersections contain concrete mediums with either a give-way or stop treatment Note: C1.7E ensures the street layout adheres to the infrastructure specification –design ¹¹ | |
| Object | ive | | |
| D1.D | Drainage | To mitigate for negative impacts on water quality | |
| Requir | ement | | |
| D1.7 | Water Quality Control Measures | Water quality measures comply with the Hunter Water Regulation 2015 given the area's location within the Tomago Sandbeds Catchment. | |
| | | Note: B4.5 requires water quality measures to provide further guidance to clauses in the relevant <i>Local Environmental Plan</i> relating to water quality | |

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.

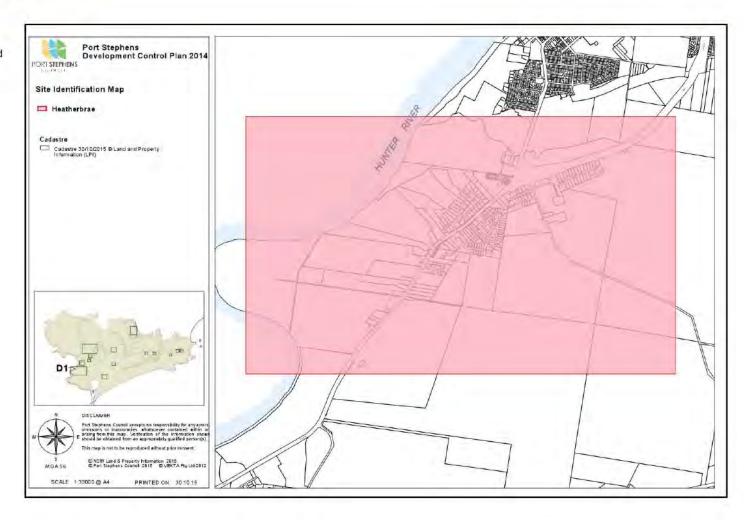
HEATHERBRAE INDUSTRIAL Objective D1.E Airport To ensure that the operational needs of the Williamtown RAAF Operational Base are provided consideration in the development of lands Requirements in proximity to the Airport Requirement D1.8 Note: Heatherbrae is located within the Williamtown RAAF General Requirements Base Obstacle Limitations or Operations Surface Map and Height Trigger Map. B7 provides requirements relating to the Williamtown RAAF Base Obstacle Limitations or Operations Surface Map and Height Trigger Map Objective D1.F Gateway To ensure the location of gateway signage is appropriately Signage sited to signify an entry point Requirement D1.9 Gateway Gateway signage is provided in the locations identified on Figure DC Signage

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.

D1

HEATHERBRAE-INDUSTRIAL

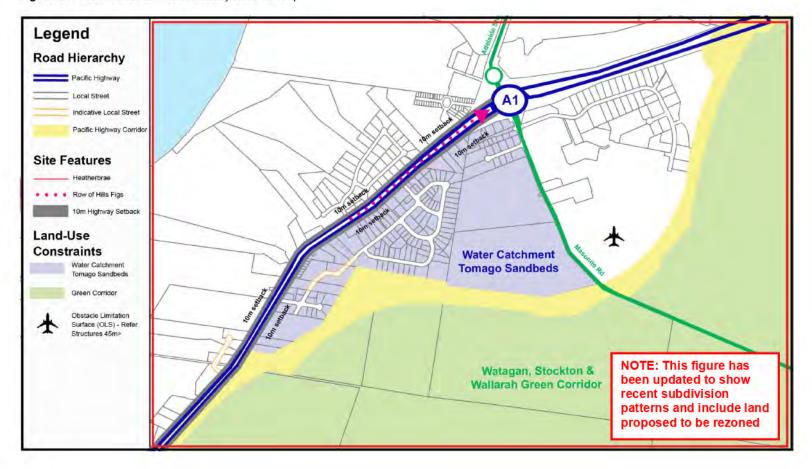
Figure DB: Heatherbrae Industrial Land Application Map



ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.



Figure DC: Heatherbrae-Industrial Locality Controls Map



ITEM 2 - ATTACHMENT 1 AMENDMENT.

DEVELOPMENT CONTROL PLAN 2014

D16

MEDOWIE PLANNING STRATEGY (PRECINCT E)

D16 Medowie Planning Strategy (Precinct E)

Application

This part applies to the land identified in Figure DAG Medowie Planning Strategy (Precinct E) Land Application Map.

| Objecti | ves | | | |
|---------|-----------------------------|---|--|--|
| D16.A | Layout and Staging | To ensure the timely and efficient release of urban land. To make provision for necessary infrastructure and sequencing. To ensure consideration is given to the overall planning and coordination of development within the precinct and subprecincts. | | |
| Require | ements | | | |
| D16.1 | Layout | Overall development layout needs to be consistent with the Figure DAH. | | |
| D16.2 | Staging | A development application for large-scale residential accommodation or major subdivision must include a staging plan demonstrating that development will occur in a coordinated sequence. | | |
| D16.3 | | Initial <i>residential accommodation</i> or <i>major subdivision</i> is to take place in proximity to the main intersection with Medowie Road and be staged sequentially from that location. | | |
| D16.4 | Sub-Precincts | A development application for large-scale residential accommodation or major subdivision is able to occur separately within 'sub-precincts': one on the western side of Medowie Road and another on the eastern side of Medowie Road. | | |
| D16.5 | 'Lifestyle' Developments | A development application for 'lifestyle' residential accommodation must include a master plan demonstrating consideration and achievement of the objectives of C5 Multi Dwelling Housing or Seniors Living and identifying key commor development design controls for dwellings (for example dwelling setbacks). | | |
| Objecti | ves | | | |
| D16.B | Natural Resources | To provide an overall landscaping strategy for the protection and enhancement of riparian areas and remnant vegetation, including visually prominent locations, and landscaping requirements for both the public and private domain. To provide an attractive and low maintenance landscape along Medowie Road. | | |
| Require | ements | 2.000 | | |
| D16.6 | General | Environmental areas, corridors and additional planting with koala feed trees will be retained and enhanced in general accordance with Figure DAH. | | |
| D16.7 | Vegetation management | Development must take into consideration the implications of the Vegetation Management Plan that applies to land within | | |

ITEM 2 - ATTACHMENT 1 AMENDMENT.

DEVELOPMENT CONTROL PLAN 2014

D16

| | and | the precinct | | | |
|----------------------------|---|--|--|--|--|
| D16.8 biodiversity offsets | | Clearing of land on the eastern side of the precinct shall not occur until the requirements of the associated Vegetation Management Plan are implemented (a Vegetation Management Plan has been prepared that provides for vegetation offsets and improvements to vegetation corridors within the site – refer to Vegetation Management Plan, Kleinfelder, 10 March 2017). | | | |
| D16.9 | Landscaping along Medowie Road | A landscaping plan for major residential development or major subdivision must provide for an attractive and low maintenance landscape along the frontage with Medowie Road | | | |
| Objectiv | /es | | | | |
| D16.C | Transport Movement Hierarchy | To provide an overall transport movement hierarchy for major circulation routes and connections to achieve a simple and safe movement system for private vehicles, public transport, pedestrians and cyclists. To maintain good traffic flow and safety along Medowie Road. To achieve connection between adjoining land and potential future residential precincts identified by the Medowie Planning Strategy. To ensure pedestrian and cycle connections are provided to the town centre, the Ferodale Park Sports Complex and the Medowie Community Centre for precinct residents and the broader community. | | | |
| Require | ments | | | | |
| D16.10 | General | The transport movement hierarchy for private vehicles, pedestrians and cyclists needs to be generally consistent wit the layout shown in precinct plan at Figure DAH. | | | |
| D16.11 | Road Connections to other Precincts | The road layout must provide for potential future connectio other potential future residential planning precincts identified the Medowie Planning Strategy including Brocklesby Road | | | |
| D16.12 | Road Connections to | A roundabout intersection must be provided to Medowie Road to serve as the main access point for development. | | | |
| D16.13 | Medowie Road | The main roundabout intersection must be designed to accommodate upgrades for increased future traffic flows along Medowie Road identified by the Medowie Planning Strategy. | | | |
| D16.14 | | The main roundabout intersection may be provided by a staged approach to facilitate development of a single sub-precinct. Consideration for the future roundabout intersection must be included in the design and construction of any interim intersection. | | | |
| D16.15 | | Additional intersections (intersections in addition to the main roundabout intersection with Medowie Road) must be limited in number and provided as left-in/left-out only. | | | |
| D16.16 | | No direct <i>driveway</i> access to and from Medowie Road is permitted. | | | |
| D16.17 | Shared Path Connections | Walking and cycling infrastructure which connects the precinct to adjacent areas must be made accessible to precinct residents and the broader community. | | | |
| | 1 | | | | |

ITEM 2 - ATTACHMENT 1 AMENDMENT.

DEVELOPMENT CONTROL PLAN 2014

D16

| D16.25 | Considering Road Noise from Medowie Road | A development application for large-scale residential accommodation or major subdivision must demonstrate by provision of an acoustic report that future residential development will meet appropriate noise and vibration standards for development along Medowie Road. | | |
|-------------------|---|--|--|--|
| Require | | and vibration from traffic on Medowie Road. | | |
| D16.24 | Road Noise | To ensure that development is not adversely affected by noise | | |
| Objectiv | Managing Potential Risk from Odour and Noise from Poultry Farming | New residential allotments and dwellings must not be constructed until the poultry sheds at 733 Medowie Road (Lot 199 DP 17437) are decommissioned. | | |
| D16.22 | Managing the potential requirement for land remediation | A development application for large-scale residential accommodation or major subdivision must be accompanied by the contamination and remediation reports identified by NSW State Environmental Planning Policy No. 55 – Remediation of Land with particular regard to the previous agricultural activities on the subject land. | | |
| Require | Risk from Agricultural Land Uses | relation to previous agricultural land uses. To ensure the potential for negative effects from the operation of poultry sheds on residential amenity are adequately managed. | | |
| Objectiv D16.D | /es Managing | To ensure the land is suitable for residential occupation in | | |
| D16.21 | | Consideration must be given to a potential mid-block shared path linking the western sub-precinct to the Medowie Community Centre - subject to engineering, risk, and cost/benefit assessment. Alternative solutions and routes can be considered. | | |
| D16.20 | A shared path must be provided directly linking the preci- the Ferodale Sports Complex, in conjunction with the development of land on the western side of Medowie Ros subject to engineering, risk, and cost/benefit assessment Alternative solutions and routes can be considered. | | | |
| D16.19 | | A shared path must be provided along the western side of Medowie Road, in conjunction with the development of land on the western side of Medowie Road. The shared path must be provided along the western frontage with Medowie Road and connect north to Ferodale Road and connect south to the small local neighbourhood centre (to the extent that a shared path is able to be accommodated). | | |
| | | Medowie Road, in conjunction with the development of the land on the eastern side of Medowie Road. The shared-use path must be provided along the eastern frontage with Medowie Road and connect north to Ferodale Road (to the extent that a shared path is able to be accommodated). | | |

ITEM 2 - ATTACHMENT 1 AMENDMENT.

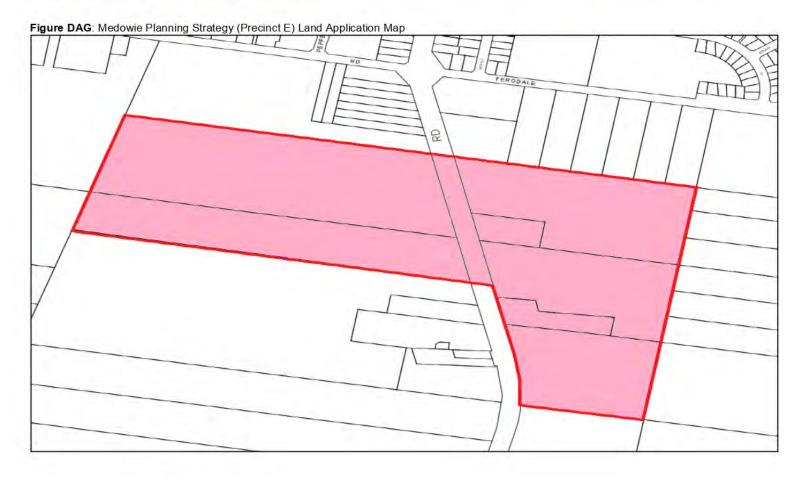
DEVELOPMENT CONTROL PLAN 2014

D16

| Objectiv | re . | | | |
|-------------------|--|---|--|--|
| D16.26 Stormwater | | To provide for common and adequate stormwater management within the precinct. | | |
| Require | ments | | | |
| D16.27 | Stormwater Basins | Stormwater basins are located in general accordance with Figure DAH. | | |
| D16.28 | Stormwater Culverts under Medowie Road | Development must address the potential effect on the two main culverts under Medowie Road (the desirable design standard for these culverts is 1% AEP+0.3m obvert freeboard for 2100 climate change conditions). | | |
| Objectiv | re . | | | |
| D16.29 | Williamtown RAAF Base – Aircraft Safety | To ensure that development adequately considers aircraft safety. | | |
| Require | ment | | | |
| | | Any requirements for dwellings are placed on the title of the land (for example for extraneous lighting and building height). | | |

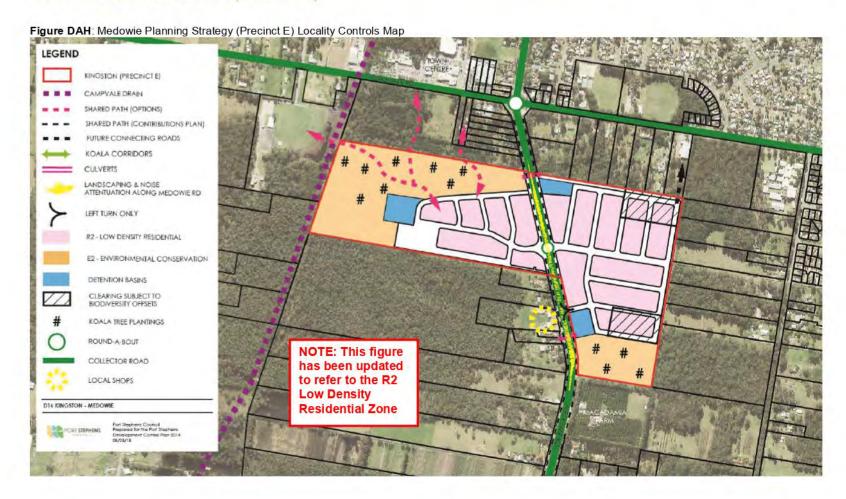
ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.

D16



ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.

D16



ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.



E Schedules

| E Schiedules | | | |
|--------------|------------------------------|--|-------|
| No | Part | This Part: | Page |
| E1 | Glossary | defines terms used in this Plan | E-170 |
| E2 | Acronyms | expands acronyms used in this Plan | E-195 |
| E3 | Reference List – Endnotes | provides a Reference List for those documents referenced throughout this Plan | E-197 |

E-169

ITEM 2 - ATTACHMENT 1 DEVELOPMENT CONTROL PLAN 2014 AMENDMENT.



GLUSSART

- operational plan; and
- maintenance plan.

Stormwater Quality Improvement Devices (SQIDs) mean engineering methods that are used to protect the creeks, rivers and beaches that our stormwater drains into. They trap or collect rubbish and pollution that ends up in our stormwater drains. Examples include litter collection cages, trash racks or constructed wetlands

stormwater requirements area means land identified on a map on Councils website where additional stormwater control devices may be required

subdivision means an area or lot of land being subdivided into smaller lots. Subdivision under this Plan is either minor subdivision or major subdivision as defined under C1.2 of this Plan

subdivision certificate means a certificate that authorises the registration of a plan of subdivision under Part 23 of the Conveyancing Act 1919.

Note: subdivision certificate has the same meaning as in the EP&A Act

subdivision works certificate means a certificate to the effect that subdivision work completed in accordance with specified plans and specifications will comply with the requirements of the regulations.

Note: subdivision works certificate has the same meaning as in the EP&A Act

surface water means water on the surface of the planet, such as in a stream, river, lake, wetland, or ocean

super lot means an area of land created by subdivision and intended to be further subdivided into additional lots.

supplementary koala habitat means koala habitat that is supplementary to preferred koala habitat as defined under the Port Stephens Comprehensive Koala Plan of Management¹⁰

swimming pool means an excavation, structure or vessel:

- a. that is capable of being filled with water to a depth greater than 300 millimetres, and
- that is solely or principally used, or that is designed, manufactured or adapted to be solely
 or principally used, for the purpose of swimming, wading, paddling or any other human
 aquatic activity

and includes a spa pool, but does not include a spa bath, anything that is situated within a bathroom or anything declared by the regulations not to be a **swimming pool** for the purposes of this Act

Note: swimming pool has the same meaning as in the Swimming Pools Act 1992

traffic generating development means development defined as traffic generating development under Schedule 3 of the State Environmental Planning Policy (Infrastructure) 2007

Traffic Impact Assessment (TIA) means an assessment to quantify the traffic impacts and associated parking requirements that result from proposed development

E-192

Explanation of Amendments

Draft Port Stephens Development Control Plan 2013 - Development Assessment Process Improvements Amendment

NO. EXPLANATION OF AMENDMENTS

Section A - Introduction

 Amend the table to chapter A3 to remove amendments that have not been made.

Explanation: The amendments table currently includes a number of proposed amendments that have not been completed. Removal of these from the table will clarify the history of amendments. Once these amendments are completed, they can then be added to the table in chronological order.

2 Section B - General Provisions

- 1. Delete Chapter B6 Essential Services
- 2. Delete Chapter B10 Social Impact from the table of contents.

Explanation: These chapters are proposed to be deleted as outlined in items 4 and 7 below

3 Chapter B4 – Drainage and water quality

- 1. Amend B4.2 as follows:
 - On-site detention / on-site infiltration is required in stormwater requirement areas where:
 - the post-development flow rate or volume exceeds the predevelopment flow rate or volume; or
 - impervious surfaces exceed the total percentage of site area listed under Figure BD; or
 - it is identified under Section D Specific Areas of the PSDCP 2014.

Note: A map of stormwater requirement areas is published on Council's website.

- 2. Relocate figures BD and BE to follow control B4.4.
- Amend B4.5 to include additional development types exempt from the requirements of the control:
 - Development is to provide Stormwater Quality Improvement Devices (SQIDs) in accordance with Table BF: Water Quality Table, unless:
 - a WSUD Strategy that applies to the land has been approved by Council and is listed on Council's website for the purposes of this requirement.



Explanation of Amendments

Page 1 of 13

NO. EXPLANATION OF AMENDMENTS

- is a dwelling house, semi-detached dwelling, secondary dwelling, and/or ancillary structure to residential development, or;
- is for alterations and additions to a dwelling house, semi-detached dwelling, secondary dwelling, and/or ancillary structure to residential development, or:
- is for other minor alterations and additions on a lot of less than 250m²

A document listing approved WSUD Strategies is available on Council's webpage.

- 4. Delete the flow chart to B4.5.
- Amend B4.8 to remove reference to single dwellings.
- Amend B4.10 to remove references to the process for Hunter Water to provide a submission to development applications, and remove the note linking to control B1.5
- Amend Figure BF: Water Quality Table to describe development types that no longer require SQIDs.
- 8. Relocate figure BF to follow B4.10

Explanation: Variations are routinely granted to Control B4.2 and in practice, the control is only applied to land with an acknowledged stormwater management issue. The rewording of this control will align the requirement with the intended function to provide a higher level of stormwater controls, for areas identified as having stormwater management issues.

Currently Stormwater Quality Improvement Devices (SQIDs) such as rain gardens are required under control B4.5, regardless of location or development type. The aim of these devices is to improve the quality of stormwater before it enters natural waterways.

Whilst stormwater quality improvements have been noted for large scale or catchment wide systems, investigations have shown that only 16% of individual SQIDs for minor residential developments on average remain operational for only 6 months after completion. The current requirements are not resulting in sufficient improvements in stormwater quality for small scale residential development such as single dwellings, secondary dwellings (granny flats), or ancillary development (sheds etc).

Further, these controls increase costs for proponents, complicate the assessment process, and extend assessment timeframes. These matters negatively impact housing affordability, without sufficiently improving stormwater quality.

Removing the requirements for SQIDs for single dwellings, secondary dwellings, and ancillary structures will streamline development assessments and reduce the cost for developers and home owners. It is widely acknowledged that stormwater quality improvement solutions should be implemented on a larger scale to be an effective policy response. These larger scale solutions already apply to new residential subdivisions or industrial subdivisions. The Local Strategic Planning Statement and Local Housing Strategy include actions to investigate and implement precinct wide solutions for small scale residential development.

Control B4.8 provides exceptions from requirements for onsite detention and infiltration if compliant SQIDs are provided for single dwellings and dual occupancies. Changes to B4.5 remove the requirement for SQIDs for single dwellings, and so this control will no longer apply to single dwellings.



Explanation of Amendments

Page 2 of 13

NO. EXPLANATION OF AMENDMENTS

Control B4.10 currently includes notes on processes for referred development applications to Hunter Water, and an unrelated link to the vegetation management chapter. These notes do not provide assistance in understanding the control and can be removed.

Relocation of figures and tables to sit adjacent to the controls to which they relate will improve readability.

4 Chapter B6 - Essential Services

1. Delete the chapter

Explanation: Clause 7.6 of the Port Stephens Local Environmental Plan (PSLEP) requires a development application to demonstrate that suitable provision has been made for essential services, including supply of water, supply of electricity, disposal and management of sewage, stormwater management, and vehicular access. The controls of the chapter outline relevant guidelines and options, however these are already considered in the application of clause 7.6 of the PSLEP.

5 Chapter B7 - Williamtown RAAF Base - Aircraft noise and safety

- 1. Relocate figures BJ and BK to follow control B7.1
- 2. Amend B7.6 to the following:
 - When development types listed in column 1 are proposed in the bird strike zone (identified in Figure BU), the development application must be prepared and assessed in accordance with the provisions of Column 2.

Figure BU – Development types to be avoided or where impacts can be mitigated in a bird strike zone

| Column 1 | | Column 2 | |
|--|---|---|--|
| Development type | Group A (3km Radius from airport runway) | Group B (8km Radius from airport runway) | Group C (13km Radius from airport runway) |
| Agriculture | | | |
| Intensive plant agriculture (Turf farm) | A | Mi | Mo |
| Horticulture (Fruit tree farm) | A | Mi | Mo |
| Livestock produce industry (Fish processing / packing plant) | Á | Mi | Mo |
| Intensive livestock agriculture (Piggery) | A | Mi | Mo |
| Intensive livestock agriculture (Cattle, dairy or poultry farm) | Mi | Mi | Mo |
| Conservation | | | * |
| Environmental Protection Works (Wildlife sanctuary -wetland) | Á | Mi | Mo |
| Environmental Protection Works (Wildlife sanctuary - dryland) | Mi | Mi | Mo |
| Recreation | | | |



Explanation of Amendments

Page 3 of 13

EXPLA

ITEM 2 - ATTACHMENT 2 EXPLANATION OF AMENDMENT.

| Recreation facility - major Showground) | A | Mř | Mo | | |
|--|----|----|----|--|--|
| Recreation facility - major Racecourse, sports stadium, theme park) | Mi | Mi | Мо | | |
| Recreation facility – outdoor (Golf course, park, playground, sports) | Mi | Mi | Мо | | |
| Camping Ground | Mi | Mi | Mo | | |
| Commercial | | | | | |
| Agricultural produce industry (Food processing plant) | Α | Mi | Мо | | |
| Utilities | | | | | |
| Waste or resource management facility (Food / organic waste facility) | Ā | Mi | Мо | | |
| Waste disposal facility (Putrescible waste facility – landfill / transfer station) | Á | Mi | Мо | | |
| Waste disposal facility (Non-putrescible waste – landfill / transfer station) | Mi | Mi | Мо | | |
| Sewage treatment plant (Sewage / waste water treatment acility) | Mi | Mí | Мо | | |

Note: Development within the birdstrike zone should adhere to the National Airports Safeguarding Advisory Group (NASAG) – Guideline C: Managing the Risk of Wildlife Strikes in the Vicinity of Airports (Wildlife Strike Guidelines).

- 3. Add new control B7.7:
 - Any development located within the bird strike zone is to limit, cover and/or enclose any organic waste and/or the storage of bins on site.
- Remove objective B7.7 and controls B7.8, B7.9 and B7.10 relating to the Commonwealth Department of Defence referral requirements for noise sensitive development, height limitation and extraneous lighting.

Explanation: The amendment will align the DCP with the National Airports Safeguarding Advisory Group (NASAG) – Guideline C: Managing the Risk of Wildlife Strikes in the Vicinity of Airports (Wildlife Strike Guidelines). Currently control B7.6 requires all development located within the bird strike zone to be referred to the Commonwealth Department of Defence (DoD), adding an average of 14 days to assessment timeframes. Commonly the responses received are generic comments requesting advisory conditions for management of organic waste and dust suppression. The DoD have advised that they rely on the Wildlife Strike Guidelines, which outlines specific land uses that are likely to impact the incidence of bird strike. The DoD have provided support for amendment of the control to align with the Wildlife Strike Guideline.

Objective B7.E and controls B7.8, B7.9 and B7.10 do not inform or guide development outcomes. Rather, these controls outline Council's procedures when undertaking



Explanation of Amendments

Page 4 of 13

NO. EXPLANATION OF AMENDMENTS

development assessment. These procedures are already defined in Councils internal processes, which are informed by the assessment requirements set out in relevant legislation, therefore they may be deleted from the DCP.

6 Chapter B9

- Amend B9.4 and relocate the exceptions to parking requirements as stand-alone controls:
 - Except as required by B9.5, B9.6 or B9.7, all development that has the
 potential to create demand for on-site parking must provide parking in
 accordance with Figure BT.
- 2. Move Figure BT to follow B9.4.
- Amend Figure BT to include the following note under development type 'marina':
 Note: Additional car parking is to be provided for the uses carried out as part of, or ancillary to a marina which are identified in this Figure and car parking is to be provided for those uses in accordance with the relevant rates set out in this Figure.
- 4. Add new control B9.5:
 - Where the parking requirements for B9.4 cannot be provided for on site in accordance with Figure BT, Council may consider alternative off-site arrangements for parking demand, such as providing parking on another site in proximity to the development.
- 5 Add new control B9 6
 - A reduction in the number of spaces required in accordance with Figure BT may be considered when supported by a TIA in the following circumstances:
 - Parking has a negative visual impact on heritage
 - The current land use has been approved with a parking shortfall and the proposed parking concession does not exceed the current shortfall for the approved use calculated in accordance with Figure BT
 - Peak demand between commercial and residential development types is shared
 - An upgraded public transit facility, such as a bus stop, is provided in proximity to the site
- 6. Add new dot point under B9.6:
 - Where it can be demonstrated that ancillary uses carries out as part of, or ancillary to a marina do not generate demand for on-site parking consistent with the relevant rate prescribed in Table BT.
- 7. Add new control B9.7
 - A reduction in the number of spaces required in accordance with Figure BT (p. B-56) may be considered for commercial premises on land zoned B2 Local Centre or B3 Commercial Core when dedicated car sharing service spaces equipped with electric vehicle charging provisions are provided. The maximum reduction is not to exceed:
 - For development requiring up to 5 spaces no reduction
 - For development requiring more than 5 and up to 20 spaces 1 space
 - o For development requiring more than 20 spaces 5%



Explanation of Amendments

Page 5 of 13

NO. EXPLANATION OF AMENDMENTS

Note: dedicated car sharing service spaces are included as a car parking space for the purposes of calculating the total number of spaces provided.

 Renumber existing controls from B9.5 onwards to allow for new controls described above.

Explanation: Relocation of figures and tables to sit adjacent to the controls to which they relate will improve readability.

The amendments listed above ensure that consideration is given to the additional parking demand created by ancillary uses carried out at marinas, whilst allowing for a merit based approach supported by a suitable level of information.

Additionally, new control B9.7 will encourage the provision of dedicated car share service spaces with electric vehicle charging infrastructure in new development.

7 Chapter 10 - Social impact

1. Delete the chapter:

Explanation: Social impact is required to be assessed under the Environmental Planning & Assessment Act 1979 (EP&A Act), and applicants will be advised of the need to include a Social Impact Assessment for development which could result in unacceptable social impacts, in accordance with the guidance published for applicants on Council's website in Council's DA Lodgement Guideline.

The control in this chapter does not provide any additional detail or requirements, other than reference to a revoked Council policy. Removal of this chapter will not affect the proper assessment of social impacts required under the planning legislation.

8 Chapter C1 - Subdivision

- Rearrange chapter to clearly identify the controls that apply to all categories of subdivision and the controls that apply to major subdivisions.
- 2. Move Figures CA and CB to follow objective C1.B.
- 3. Add objective C1.B:
 - All Subdivision Street trees: To ensure street tree planting is of an appropriate species and undertaken in accordance with Council's quidelines.
- Add control C1.6:
 - Where street trees are required to be removed to facilitate development, they must be replaced in a practical location, in accordance with Section 4.6 of the tree technical specificaiton¹
- 5. Add the following in objective C1.D:
 - and the infrastructure specification design¹¹ (where relevant)

Explanation: Rearrangement of the controls will help to improve readability, and will clarify which requirements apply only to major subdivisions. This includes the creation of a new section that outlines street tree requirements. Relocation of figures and tables to sit adjacent to the controls to which they relate will improve readability.



Explanation of Amendments

Page 6 of 13

NO. EXPLANATION OF AMENDMENTS

A new control requiring replacement of street trees will result in consideration of existing street trees during the design of development, encouraging the retention of existing, established street trees.

Additional reference to the infrastructure design specification in the Public Scale Drainage objective will ensure inter-allotment drainage design considers relevant infrastructure specifications.

9 Chapter C2 - Commercial

- 1. Move Figure CD to follow control C2.14, and rename to Figure CC.
- 2. Move Figure CC to follow control C2.22, and rename to Figure CD.
- 3. Add objective C2.L:
 - . Signage: To ensure signage is complementary to its surroundings.
- Add control C2.37:
 - The following types of signage are generally not supported:
 - Flashing signs. Note: Flashing signs may be permitted in the road reserve if the text is a road safety message
 - o Roof signs
 - Vehicular signs where the primary use of the vehicle is for advertising.
 - Above awning signs
 - o Anchored balloons or airborne signs
 - Inflatable signs
 - Hoarding signs
 - A-Frame signs

Explanation: Relocation of figures and tables to sit adjacent to the controls to which they relate will improve readability.

Signage controls are currently located in Chapter C8 – Signage. A review of Chapter C8 has demonstrated that only a single control in this chapter is not already outlined in other legislation. Consequently it is proposed to delete Chapter C8 and relocate the remaining control to each relevant other chapter, including Chapter C2. In addition, the control has been expanded to identify A-Frame signs as a type of signage that is generally not supported, as they present a pedestrian risk.

10 Chapter C3 - Industrial

- 1. Move Figure CF to follow control C3.5.
- 2. Add objective C3.G:
 - . Signage: To ensure signage is complementary to its surroundings.
- 3. Add control C2.37:
 - The following types of signage are generally not supported:
 - Flashing signs. Note: Flashing signs may be permitted in the road reserve if the text is a road safety message
 - o Roof signs
 - Vehicular signs where the primary use of the vehicle is for advertising.
 - o Above awning signs
 - Anchored balloons or airborne signs



Explanation of Amendments

Page 7 of 13

NO. EXPLANATION OF AMENDMENTS

- Inflatable signs
- Hoarding signs
- o A-Frame signs

Explanation: Relocation of figures and tables to sit adjacent to the controls to which they relate will improve readability.

See explanation in item 8 above in relation to the relocation and amendment of signage controls.

11 Chapter C4 – Dwelling House, Secondary Dwelling, Dual Occupancy or Ancillary Structures

- Rename the chapter to Chapter C4 Dwelling House, Secondary Dwelling or Dual Occupancy, and update references to the types of development that the chapter applies to.
- Delete controls C4.2 to C4.4, C4.7, C4.8, and C4.10 to C4.17 and summarise in a new control.
- 3. Add control C4.2:
 - Development is to be setback from the subject property boundary, in accordance with the provisions outlined in Table C4.1
- 4. Add Table C4.1:
 - Table C4.1 Setbacks for dwellings, dual occupancies and secondary dwellings:

| | Residential or RU5 (Village) zone | Rural, Environmental o R5 (Large lot residential) zone | |
|--|--|--|--|
| | Greenfield - 4.5m | | |
| Front setback | Infill - 4.5m or the average building line (whichever is less) | 10m | |
| Secondary setback (corner lots) | 2m | 10m | |
| Side setback – ground level (finished) | 0.9m | 5m | |
| Side setback – upper storey | 2m | 5m | |
| Rear setback – ground level (finished) | 2m | 5m | |
| Rear setback – upper storey | 6m | 5m | |

- 5. Renumber remaining existing controls C4.5, C4.6, C4.9 and C4.18 to C4.44
- Amend renumbered control C4.6 (currently C4.18) to add the wording 'Garage setback'.
- 7. Relocate figure CH to follow renumbered control C4.11 (currently C4.23)
- Amend renumbered control C4.23 (currently C4.35) to decrease the minimum driveway width requirement from 3.6m to 3m.



Explanation of Amendments

Page 8 of 13

NO. EXPLANATION OF AMENDMENTS

- Replace the references to SEPP 14 and the Threatened Species Conservation Act in C4.26 and C4.27, with referenced to State Environmental Planning Policy (Coastal Management) 2018 and the Biodiversity Conservation Act 2016.
- Delete objective C4.H and controls C4.45 to C4.62, and relocate to a new separate chapter.

Explanation: The information included in the deleted controls can more easily by read when summarised in a table, which has been included as Table C4.1.

Adding the wording 'Garage setback' to renumbered control C4.6 will clarify what aspect of development this control applies to.

Relocation of figures and tables to sit adjacent to the controls to which they relate will improve readability.

The existing minimum driveway width control is inconsistent with the relevant Australian Standard, which requires a minimum width of 3m. Decreasing the minimum width from 3.6m to 3m aligns the DCP with the Australian Standard, allows for further design flexibility for applicants and will reduce construction costs. In addition, the reduced width requirement will allow for reduced site coverage, improving stormwater quality and drainage outcomes.

SEPP 14 and the Threatened Species Conservation Act have been replaced with State Environmental Planning Policy (Coastal Management) 2018 and the Biodiversity Conservation Act 2016. The references in C4 26 and C4.27 will be updated to ensure current legislation is referenced.

Controls under deleted objective C4.H, being controls C4.45 to C4.62, relate specifically to ancillary development such as sheds, garages and swimming pools. These types of development are typically carried out by home owners or small contractors and separating these controls in a discreet chapter will simplify the document and the development assessment process. The relevant controls have been included in a new chapter titled Chapter C8 – Ancillary Development.

12 Chapter C5 – Multi Dwelling Housing or Seniors Housing

- 1. Relocate Figure CI to follow control C5.6 and delete the note to the figure.
- 2. Relocate Figure CK to follow control C5.47

Explanation: Relocation of figures and tables to sit adjacent to the controls to which they relate will improve readability.

13 Chapter C6 – Home Business or Home Industry

- Add objective C6.C:
 - Signage: To ensure signage is complementary to its surroundings.
- 2. Add control C6.6:
 - The following types of signage are generally not supported:
 - Flashing signs. Note: Flashing signs may be permitted in the road reserve if the text is a road safety message
 - Roof signs



Explanation of Amendments

Page 9 of 13

NO. EXPLANATION OF AMENDMENTS

- Vehicular signs where the primary use of the vehicle is for advertising.
- Above awning signs
- o Anchored balloons or airborne signs
- o Inflatable signs
- Hoarding signs
- o A-Frame signs

Explanation: See explanation in item 8 above in relation to the relocation and amendment of signage controls.

14 Chapter C8 - Signage

1. Delete the Chapter

Explanation: Control C8.1 does not outline any requirements for signage, Rather this control explains the function of the Port Stephens Local Environmental Plan. The removal of this control does not change the requirements for signage.

Control C8.2 duplicates a requirement of State Environmental Planning Policy 64 – Advertising and Signage (SEPP 64), which is identified as an applicable document in Council's DA Lodgement Guideline. The removal of this control does not change the requirements for signage.

Requirement C8.3 lists types of signage which are generally not supported. Signage generally relates to specific development types, and so it is appropriate that this control be relocated to the relevant chapters, being Chapter C2 (Commercial), Chapter C3 (Industrial) and Chapter C6 (Home business).

15 New chapter

- 1. Create new Chapter C8 Ancillary Structures
- Relocate and renumber objective C4.H and controls C4.45 to C4.62 from Chapter C4: Dwelling House, Secondary Dwelling, Dual Occupancy or Ancillary Structures, with the following amendments.
- Amend C8.1 (previously C4.45) to make reference to new exceptions controls C8.2, and provide eave height controls for sheds in residential zones of 3.6m.
- Add new exceptions control C8.2:
 - Development for the purposes of a shed in a residential zone (except R5 Large Lot Residential) may exceed the limits in C8.1 where the following can be demonstrated:
 - The shed does not unreasonably impact the amenity of an adjoining property, such as by reason of bulk and scale, privacy or overshadowing
 - o The shed is not located within 1.8m of a dwelling on an adjacent lot,
 - The shed does not exceed 5% site coverage of the lot,
 - The shed height considers the change in topography from neighbouring allotments.
 - The shed is located so that it does not detract from the dwelling being the primary use of the land;
 - The shed uses colours and materials consistent with the dwelling on the land.
 - The shed is of a similar bulk and scale to surrounding sheds,



Explanation of Amendments

Page 10 of 13

NO. EXPLANATION OF AMENDMENTS

- The shed is consistent with the context and character of the area.
- Must not be a shipping container
- Amend C8.3 (previously C4.46) to make reference to new exceptions control C8.4, and provide numerical controls where 'merit-based approach' is referenced.

| R5 Large Lot Residential | Site <4,000m² | Site >4,000m² | |
|---|--|------------------|--|
| Maximum floor area | 120m ² | 200m² | |
| Maximum eave height | 4,8m | | |
| Minimum front setback | Behind the front building line of the dwelling 15m | | |
| Minimum side boundary and rear setback | 5m Consistent with the existing character of the | | |
| Colour scheme | | | |

- 6. Add new exceptions control C8.4:
 - Development for the purposes of a shed on land zoned R5 Large Lot Residential may exceed the limits in C8.2 where the following can be demonstrated:
 - The shed does not unreasonably impact the amenity of an adjoining property, such as by reason of bulk and scale, privacy or overshadowing
 - o The shed is not located within 10m of a dwelling on an adjacent lot,
 - o The shed does not exceed 5% site coverage of the lot,
 - The shed does not result in the combined site coverage of all ancillary structures on the land exceeding 7.5% site coverage,
 - The shed is located so that it does not detract from the dwelling being the primary use of the land,
 - The shed uses colours and materials consistent with the dwelling on the land,
 - The shed is of a similar bulk and scale to surrounding sheds,
 - The shed is consistent with the context and character of the area.
 - Must not be a shipping container
- 7. Amend C8.13 (previously C4.55):
 - · Fencing materials should reflect context and character of the area
- 8. Amend C8.19 (previously C4.61):
 - The total number of shipping containers ancillary to residential development must not exceed more than 2 per lot.

Explanation: The creation of a chapter specifically for ancillary development provides a simplified list of controls for small scale residential development such as sheds, retaining walls and swimming pools, improving readability for people carrying out minor developments.

Amendments to C8.1 and C8.3 provide numerical controls for sheds that set a clearer understanding of acceptable bulk and scale. These are supported by new controls C8.2 and C8.4 which set out the criteria that applies if the numerical controls are exceeded. These changes provide guidance for acceptable design outcomes and clarifies the matters that should be considered when proposing a merit based design for sheds. This



Explanation of Amendments

Page 11 of 13

NO. EXPLANATION OF AMENDMENTS

will reduce the need for redesign during development assessment, reducing the cost to land owners and reducing the time for assessment of minor development applications.

Control C8.13 currently prohibits the use of sheet metal fencing materials such as colourbond. Most fences are installed without consent however under State Environmental Planning Policy (Exempt and Complying Codes) 2008, which allows the use of sheet metal fences. This control is inconsistent with the State policy and so has been amended to refer instead to the need for materials to be consistent with the local character.

Control C8.19 currently refers to the term 'residential accommodation development', which is not a defined term in the DCP or LEP. This control has been updated to instead make reference to the defined term 'residential development'.

16 Section D - Specific Areas

1. Amend Figure DA to reference Chapter D16

Explanation: This figure was not updated when Chapter D16 was added

17 Chapter D1 - Heatherbrae Industrial

- Amend Chapter name and references throughout from 'Heatherbrae Industrial' to 'Heatherbrae'
- 2. Amend the note to D1.4 to remove reference to the extension of Camfield Drive.
- 3. Amend the note to D1.6 to update the reference to Chapter C controls.
- Replace Figure DC to reflect recently subdivided land, include land the subject of a current planning proposal, and identify a new indicative road.

Explanation: The chapter name has been amended to acknowledge the use of land in this locality for non-industrial purposes. In addition, a planning proposal to rezone land at Heatherbrae to the B5 Business Development zone received a Gateway determination from the Department of Planning, Industry and Environment on 1 May 2020.

The Heatherbrae Locality Controls Map (Figure DC) has been updated to include the land the subject of the planning proposal and identify an indicative road to facilitate orderly subdivisions and development of the land following rezoning. Additionally the map has been updated to reflect the current roads and subdivision layout.

18 Chapter D16 - Medowie Planning Strategy (Precinct E)

1. Replace Figure DAH

Explanation: The existing figure incorrectly refers to the R1 General Residential zone. The legend has been updated to refer to the correct zone – R2 Low Density Residential.

19 Chapter E1 – Glossary

1. Add definition of 'stormwater requirement area'



Explanation of Amendments

Page 12 of 13



ITEM 2 - ATTACHMENT 3 MINUTE NO. 224, 26 NOVEMBER 2019.

MINUTES ORDINARY COUNCIL - 26 NOVEMBER 2019

NOTICE OF MOTION

ITEM NO. 2

FILE NO: 19/358909 EDRMS NO: `PSC2017-00019

AMEND THE DEVELOPMENT CONTROL PLAN (DCP) TO INCLUDE ADEQUATE CAR PARKING REQUIREMENTS FOR MARINAS

MAYOR:

RYAN PALMER

THAT COUNCIL:

 Amend the Port Stephens Development Control Plan 2014 to ensure adequate on-site car parking is required for marina development.

ORDINARY COUNCIL MEETING - 26 NOVEMBER 2019 MOTION

| 224 | Mayor Ryan Palmer Councillor Ken Jordan |
|-----|---|
| | It was resolved that Council amend the Port Stephens Development Control Plan 2014 to ensure adequate on-site car parking is required for marina development. |

In accordance with Section 375 (A) of the Local Government Act 1993, a division is required for this item.

Those for the Motion: Mayor Ryan Palmer, Crs Chris Doohan, Ken Jordan, Paul Le Mottee, John Nell and Steve Tucker.

Those against the Motion: Nil.

BACKGROUND REPORT OF: KATE DRINAN – DEVELOPMENT ASSESSMENT & COMPLIANCE SECTION MANAGER

BACKGROUND

The Port Stephens Development Control Plan 2014 (DCP 2014) requires that development that has the potential to create demand for on-site parking provide parking in accordance with the DCP (Figure BT). For marina development, the car parking requirements are provided below:

PORT STEPHENS COUNCIL

ITEM 2 - ATTACHMENT 3 MINUTE NO. 224, 26 NOVEMBER 2019.

MINUTES ORDINARY COUNCIL - 26 NOVEMBER 2019

- 0.6 spaces per wet berth
- · 0.2 spaces per dry storage berth
- · 0.2 spaces per swing mooring
- 0.5 spaces per marina employee

The above requirements are consistent with the RTA Guide to Traffic Generating Development. However these requirements do not consider the potential ancillary uses which may generate additional parking requirements.

Under the Port Stephens Local Environmental Plan 2013 (LEP 2013) a marina is defined as:

"A permanent boat storage facility (whether located wholly on land, wholly on a waterway or partly on land and partly on a waterway), and includes any of the following associated facilities—

- (a) any facility for the construction, repair, maintenance, storage, sale or hire of boats,
- (b) any facility for providing fuelling, sewage pump-out or other services for boats,
- (c) any facility for launching or landing boats, such as slipways or hoists,
- (d) any car parking or commercial, tourist or recreational or club facility that is ancillary to the boat storage facility,
- (e) any berthing or mooring facilities.

The above definition can limit Council's ability to require car parking for commercial or other components of a marina, noting that those components fall within the definition of marina and, as such, only the marina car parking requirements apply.

Given the nature of a marina and the varied uses that may be included under its definition, the DCP 2014 could be amended to require a parking demand study to accompany applications for marina developments and ensure adequate on-site car parking is provided for the marina and any of the proposed ancillary uses.

ATTACHMENTS

Nil.

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 24 SEPTEMBER 2019

ITEM NO. 4 FILE NO: 19/229869 EDRMS NO: PSC2019-03

ELECTRIC VEHICLE CHARGING POINTS FOR NEW DEVELOPMENTS

REPORT OF: STEVEN PEART - STRATEGY & ENVIRONMENT SECTION

MANAGER

GROUP: DEVELOPMENT SERVICES

RECOMMENDATION IS THAT COUNCIL:

 Note the report on the review of proposed requirements for Electric Vehicle (EV) Charging Points (ATTACHMENT 2).

- 2) Note the proposed changes to the national building regulations and NSW planning system to support requirements for EV Charging Points.
- Amend the Port Stephens Development Control Plan 2014 to enable new commercial and other business uses required to provide parking in town centres to seek a reduction in parking requirements if they provide EV equipped car share spaces.

ORDINARY COUNCIL MEETING - 24 SEPTEMBER 2019 MOTION

164 Councillor John Nell Councillor Jaimie Abbott

It was resolved that Council:

- Note the report on the review of proposed requirements for Electric Vehicle (EV) Charging Points (ATTACHMENT 2).
- Note the proposed changes to the national building regulations and NSW planning system to support requirements for EV Charging Points.
- 3) Amend the Port Stephens Development Control Plan 2014 to enable new commercial and other business uses required to provide parking in town centres to seek a reduction in parking requirements if they provide EV equipped car share spaces.

In accordance with Section 375 (A) of the Local Government Act 1993, a division is required for this item.

Those for the Motion: Mayor Ryan Palmer, Crs Jaimie Abbott, Giacomo Arnott, Chris Doohan, Glen Dunkley, Ken Jordan, Paul Le Mottee, John Nell, Sarah Smith and Steve Tucker.

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 24 SEPTEMBER 2019

Those against the Motion: Nil.

BACKGROUND

On 9 July 2019, Council resolved to request the General Manager to prepare a report on the inclusion of Electric Vehicle (EV) Charging Points for all new developments in Port Stephens (Minute No.154) (ATTACHMENT 1).

A report has been prepared to provide a high level review of requirements for EV Charging Points, including the options and alternatives available (the Report) (ATTACHMENT 2).

The Report notes proposed changes to the national building regulations and NSW planning system which will support councils including requirements for EV Charging Points. The Report also notes proposed State requirements that would apply to new residential flat buildings. These initiatives are planned to occur in the short to medium term.

Given these related initiatives, the Report recommends facilitating EV Charging Points in town centres by providing parking concessions for commercial and other business uses if EV equipped car share spaces are provided.

This recommendation is consistent with the Greater Newcastle Metropolitan Plan and the recommendations of the Nelson Bay Independent Citizens Parking Panel.

It is noted that the Local Strategic Planning Statement (the Statement) currently being prepared will include a range of actions related to adaptive and alternative transport that can reduce pollution, congestion and transport costs. These actions will be implemented through Council's planning documents when the Statement has been adopted and the State and national policy and regulatory framework has been updated.

COMMUNITY STRATEGIC PLAN

| Strategic Direction | Delivery Program 2018-2021 | |
|---------------------|--|--|
| | Provide land use plans, tools and advice that sustainably support the community. | |

FINANCIAL/RESOURCE IMPLICATIONS

| Source of Funds | Yes/No | Funding (\$) | Comment |
|-----------------|--------|--------------|---------|
| Existing budget | Yes | | |
| Reserve Funds | No | | |

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 24 SEPTEMBER 2019

| Source of Funds | Yes/No | Funding (\$) | Comment |
|---------------------------------|--------|--------------|---------|
| Developer Contributions (S7.11) | No | | |
| External Grants | No | | |
| Other | No | | |

LEGAL, POLICY AND RISK IMPLICATIONS

There are no known significant legal, policy or risk implications resulting from the proposal. Legal and policy considerations have been addressed in detail at **(ATTACHMENT 2)**.

Environmental Planning & Assessment Act 1979 (EP&A Act)

Division 3.6 of the EP&A Act sets out the matters that a Development Control Plan can contain. The proposed amendments are consistent with the EP&A Act.

Environmental Planning & Assessment Regulations (EP&A Regulations)

Division 2 of Part 3 of the EP&A Regulations specifies the requirements for public participation of a draft Development Control Plan. The recommendation is in accordance with the provisions of the EP&A Regulations.

| Risk | Risk Ranking | Proposed Treatments | Within Existing Resources? |
|---|-----------------|--|----------------------------------|
| There is a risk that the amendment will be inconsistent with, or will duplicate, future State planning requirements and national building requirements related to EV Charging Points. | Low | Prepare the amendment to encourage new development to make provision for EV Charging Points rather than setting out requirements for EV Charging Points. | |
| There is a risk that the amendment will be subject to legal challenge. | Low | Publicly exhibit the amendment in accordance with the requirements in the EP&A Act. | |

SUSTAINABILITY IMPLICATIONS

Includes Social, Economic and Environmental Implications

The proposed Development Control Plan amendment will have overall positive social, environmental, and economic implications given it will support transport options that reduce pollution, congestion and costs.

PORT STEPHENS COUNCIL

MINUTES ORDINARY COUNCIL - 24 SEPTEMBER 2019

CONSULTATION

Consultation with key stakeholders has been undertaken by the Strategy and Environment Section.

Internal

Internal consultation with the Development Assessment and Compliance Section was undertaken with no objections to the recommendation.

External

Community consultation, including consultation with relevant State agencies will be undertaken during the public exhibition process. Consultation during public exhibition will include the Implementation Panels for Raymond Terrace, Medowie and Nelson Bay as well as the Nelson Bay Independent Citizens Parking Panel.

In accordance with the planning legislation, the draft Development Control Plan amendment will go on public exhibition for 28 days.

OPTIONS

- 1) Accept the recommendations.
- 2) Amend the recommendations.
- Reject the recommendations.

ATTACHMENTS

- 1) Minutes No. 154 9 July 2019. 5
- 2) Report on Electric Vehicle Charging Points. J.

COUNCILLORS ROOM

Nil.

TABLED DOCUMENTS

Nil.

PORT STEPHENS COUNCIL

ITEM 2 - ATTACHMENT 4 MINUTE NO.164, 24 SEPTEMBER 2019.

MINUTES ORDINARY COUNCIL - 24 SEPTEMBER 2019

ITEM 4 - ATTACHMENT 1 MINUTES NO. 154 - 9 JULY 2019.

MINUTES ORDINARY COUNCIL - 9 JULY 2019

NOTICE OF MOTION

ITEM NO. 1

FILE NO: 19/166569 EDRMS NO: PSC2017-00019

ELECTRIC VEHICLE CHARGING POINTS FOR NEW DEVELOPMENTS

COUNCILLOR: JOHN NELL

THAT COUNCIL:

 Request the General Manager to prepare a report on the inclusion of Electric Vehicle Charging Points for all new developments in Port Stephens.

ORDINARY COUNCIL MEETING - 9 JULY 2019 MOTION

154 Councillor John Nell Councillor Sarah Smith

It was resolved that Council request the General Manager to prepare a report on the inclusion of Electric Vehicle Charging Points for all new developments in Port Stephens.

BACKGROUND REPORT OF: STEVEN PEART – STRATEGY AND ENVIRONMENT SECTION MANAGER

BACKGROUND

Council officers will complete a high level review on the inclusion of Electric Vehicle Charging Points for all new developments in Port Stephens and provide a future report back to Council on the options and alternatives available.

Action 14.2 in the Greater Newcastle Metropolitan Plan requires all Lower Hunter councils to:

 Plan for a changing climate by developing policies to achieve the NSW Government aspirational target of net zero emissions by 2050.

The Local Strategic Planning Statement currently being prepared will include a range of actions to satisfy this, including policies related to electric charging stations and providing priority parking spots for electric vehicles in town centres.

PORT STEPHENS COUNCIL

109

PORT STEPHENS COUNCIL

ITEM 2 - ATTACHMENT 4 MINUTE NO.164, 24 SEPTEMBER 2019.

MINUTES ORDINARY COUNCIL - 24 SEPTEMBER 2019

ITEM 4 - ATTACHMENT 1 MINUTES NO. 154 - 9 JULY 2019.

MINUTES ORDINARY COUNCIL - 9 JULY 2019

Generally speaking, controls to require new developments to install electric charging stations would be implemented via an amendment to the Port Stephens Development Control Plan 2014. However, Council would need to determine the types of new development that these controls would apply to.

ATTACHMENTS

Nil.

PORT STEPHENS COUNCIL

110

PORT STEPHENS COUNCIL

ITEM 2 - ATTACHMENT 4 MINUTE NO.164, 24 SEPTEMBER 2019.

MINUTES ORDINARY COUNCIL - 24 SEPTEMBER 2019

ITEM 4 - ATTACHMENT 2 REPORT ON ELECTRIC VEHICLE CHARGING POINTS.



Author: Elizabeth Lamb, Strategic Planning Co-ordinator

Date: 24 September 2019 File No: PSC2019-03

Subject: Review of Proposed Requirements for Electric Vehicle Charging Points

Background:

On 9 July 2019 Council resolved to request the General Manager to prepare a report on the inclusion of Electric Vehicle (EV) Charging Points for all new developments in Port Stephens (Minute No.154).

Generally, controls to require new developments to install electric charging stations would be implemented via an amendment to the Port Stephens Development Control Plan 2014 (DCP 2014).

This Report considers the options and alternatives available, including the types of development that these controls could apply to.

Issues:

State and national policy and regulatory framework

National building regulations have not yet been updated to provide standards for EV Charging Points. The Australian standard applicable to electrical installations (AS/NZ3000) was recently updated to include standard requirements for EV charging stations. The Building Code of Australia has not been updated to adopt the new standard because changes to the Code only occur every 3 years.

The NSW Electric and Hybrid Vehicle Plan (EHVP), sets out actions the State Government will take to support local councils in planning for the transformation of transport through technology. Under the EHVP, the State Government has committed to:

- Co-invest in EV Charging Points on major regional corridors in partnership with councils
- · Co-invest in charging points in commuter car parks.
- · Adopt preferred charging standards to guide council requirements.
- Develop guidelines for the installation of charging points in roadside service centres.
- Publish guides to support EV charging through strategic land use planning by councils to prepare for EV charging.
- Further streamline approval processes for installing EV charging.
- Develop and standardise roadside wayfinding signage to help guide motorists to charging locations.
- Model the future uptake of EVs in NSW and the likely impacts on the energy system.

MINUTES ORDINARY COUNCIL - 24 SEPTEMBER 2019

ITEM 4 - ATTACHMENT 2 REPORT ON ELECTRIC VEHICLE CHARGING POINTS.

 Insert requirements for EV Charging Points for new residential flat buildings (Through State Environmental Planning Policy No 65—Design Quality of Residential Apartment Development and the NSW Apartment Design Guide).

Action 14.2 in the Greater Newcastle Metropolitan Plan (GNMP) requires all Lower Hunter councils to:

 Plan for a changing climate by developing policies to achieve the NSW Government aspirational target of net zero emissions by 2050.

Local policy and regulatory framework

The Local Strategic Planning Statement currently being prepared will include a range of actions to satisfy the directions for local councils in the GNMP, including policies related to electric charging stations and providing priority parking spots for electric vehicles and car sharing in town centres.

The Smart City Blueprint currently being prepared will also include actions to satisfy the GNMP related to clean transport technology and smart infrastructure.

The report of the Nelson Bay Independent Citizens Parking Panel included recommended actions relating to smart parking options and promoting alternative modes of transport in and around town centres.

Note: an amendment to the DCP 2014 is not required to install EV Charging Points in public car parks owned by Council.

Implications:

Until the State Government and the National Building Code of Australia recognise adopted standards for EV charging stations, it may be difficult to prepare and enforce development controls that require EV charging stations.

There are however examples of requirements for precinct plans in growth areas that facilitate EV charging stations in new local centres and in the design of future public spaces. The draft Wilton Growth Area Development Control Plan 2019 includes objectives for neighbourhoods to be designed to be adaptive to change in the form of electric, shared and autonomous vehicles, and to facilitate the take up of safe alternate mobility options that reduce pollution, congestion and transport costs.

Through the EHVP, the State Government has committed to providing requirements for EV charging stations will shortly apply to all new residential flat buildings through State Environmental Planning Policy No 65—Design Quality of Residential Apartment Development and the NSW Apartment Design Guide.

Other types of residential accommodation (dwelling houses, attached dwellings, multi-dwelling houses) can facilitate EV charging through domestic plugs.

The remaining categories of development subject to DCP controls that have requirements to provide parking facilities include commercial premises (including business, office and retail uses) and other uses permissible in business zones such as medical centres, tourist and visitor accommodation, indoor recreation facilities, registered clubs, etc.

ITEM 2 - ATTACHMENT 4 MINUTE NO.164, 24 SEPTEMBER 2019.

MINUTES ORDINARY COUNCIL - 24 SEPTEMBER 2019

ITEM 4 - ATTACHMENT 2 REPORT ON ELECTRIC VEHICLE CHARGING POINTS.

A recent research paper on the emerging NSW planning framework for EVs and EV Charging Points recommends local councils promote EV equipped car share spaces as concessions for reduced parking requirements (Drake et al., 2019).

This approach would be consistent with directions in the GNMP and the recommendations of the Nelson Bay Independent Citizens Parking Panel. It would also avoid potential conflicts with the anticipated introduction of State and national adopted standards and proposed State-led changes to the planning system.

Currently there is only 1 car sharing service active in Port Stephens (Drivemycar, a peer-to-peer sharing service), however visitors and tourists may be using car sharing services based in metropolitan areas (e.g. Goget or Carnextdoor). A facilitative provision in the DCP may encourage developers to approach car sharing providers to enter into partnerships and increase their presence in Port Stephens.

A facilitative provision that provided parking concessions for commercial and other uses in town centres would also have the potential to reduce congestion in the long term as electric vehicles and car sharing trends increase.

References

Drake, P., Hornsey, R., Mannix, L. and Piatkov, V. (2019). Electric Avenue: Preparing the NSW planning system for electric vehicles. [online] City Futures Research Centre, UNSW Built Environment, UNSW Sydney. Available at: https://cityfutures.be.unsw.edu.au/documents/538/Electric Avenue Final March 2019.pdf [Accessed 19 Aug. 2019].

ClimateWorks Australia (2018). State of Electric Vehicles in Australia. Second Report: Driving Momentum in Electric Mobility. [online] Melbourne; ClimateWorks Australia.

https://www.climateworksaustralia.org/sites/default/files/documents/publications/climateworks_australia_state_of_electric_vehicles2_june_2018.pdf [Accessed 19 Aug. 2019].

Recommendations:

- Note the proposed changes to the national building regulations and NSW planning system to support requirements for EV Charging Points.
- Amend the Port Stephens Development Control Plan 2014 to enable new commercial and other business uses required to provide parking in town centres to seek a reduction in parking requirements if they provide EV equipped car share spaces.

Elizabeth Lamb Strategic Planning Co-ordinator

ITEM 2 - ATTACHMENT 4 MINUTE NO.164, 24 SEPTEMBER 2019.

MINUTES ORDINARY COUNCIL - 24 SEPTEMBER 2019

ITEM 4 - ATTACHMENT 2 REPORT ON ELECTRIC VEHICLE CHARGING POINTS.

| Communication method | | |
|----------------------|-------------------------------------|--|
| | Post on myPort | |
| | Post on PSC website | |
| | Memo to section managers | |
| | Presentation to SLT | |
| | Snapshot article | |
| | All staff memo from General Manager | |
| | 2 way conversation with Councillors | |
| | Councillors weekly PS newsletter | |
| X | Report to Council | |
| | Media release | |
| | Other | |

ITEM NO. 3 FILE NO: 20/254439 EDRMS NO: PSC2012-01402

POLICY DEVELOPMENT: CLIMATE CHANGE POLICY

REPORT OF: JANELLE GARDNER - ACTING STRATEGY & ENVIRONMENT

SECTION MANAGER

GROUP: DEVELOPMENT SERVICES

RECOMMENDATION IS THAT COUNCIL:

1) Receive and note the submissions received during the public exhibition period (ATTACHMENT 3).

2) Adopt the draft Climate Change Policy, as amended (ATTACHMENT 1).

ORDINARY COUNCIL MEETING - 8 SEPTEMBER 2020 MOTION

172 Councillor Giacomo Arnott Councillor John Nell

It was resolved that Council:

- 1) Receive and note the submissions received during the public exhibition period (ATTACHMENT 3).
- 2) Adopt the draft Climate Change Policy, as amended (ATTACHMENT1), subject to a further amendment to include clause 1.2 as follows:
- "1.2 This policy presents Council's broad commitment to working with the community and key stakeholders to build climate change resilience. Council's own emissions targets and emission reduction strategies will be included in a regularly reviewed Sustainability Action Plan and Roadmap, and Council's plans to mitigate the ongoing impact of Climate Change will be included in a regularly reviewed Climate Change Adaptation Action Plan."

The motion was carried.

BACKGROUND

The purpose of this report is to seek Council's approval of the draft Climate Change Policy (the draft policy) shown at **(ATTACHMENT 1)** following public exhibition.

The draft policy is in response to the Council meeting resolution on 25 February 2020, Minute Number 040, that resolved to "initiate the development of a Climate Action Policy as a priority" **(ATTACHMENT 2)**.

The draft policy was publically exhibited for a period of 28 days from 25 June 2020 to 24 July 2020. During public exhibition, 20 submissions were received from 19 individuals and groups. The submissions are summarised in **(ATTACHMENT 3)**.

Changes to the draft policy have been made following consultation to reflect the community feedback, on this new policy.

COMMUNITY STRATEGIC PLAN

| Strategic Direction | Delivery Program 2018-2021 |
|--------------------------|--|
| Environmental Resilience | Encourage community resilience to the impacts of climate change. |

FINANCIAL/RESOURCE IMPLICATIONS

There are no additional financial or resource implications for Council as a consequence of the proposed recommendations.

| Source of Funds | Yes/No | Funding (\$) | Comment |
|---------------------------------|--------|--------------|---------|
| Existing budget | Yes | | |
| Reserve Funds | No | | |
| Developer Contributions (S7.11) | No | | |
| External Grants | No | | |
| Other | No | | |

LEGAL, POLICY AND RISK IMPLICATIONS

There is currently no legal requirement for Council to implement a climate change response. The draft policy sets Council's broad commitment to managing, mitigating and building resilience to climate change.

| Risk | Risk Ranking | Proposed Treatments | Within Existing Resources? |
|---|-----------------|----------------------------|----------------------------------|
| There is a risk that not adopting the policy will lead to an inconsistent approach to responding to climate change impacts. | Medium | Adopt the recommendations. | Yes |
| There is a risk that not adopting the policy will create a lag in establishing Council's response to climate change. | Medium | Adopt the recommendations. | Yes |

SUSTAINABILITY IMPLICATIONS

Includes Social, Economic and Environmental Implications

Responding to climate change protects the natural and built environment for the benefit of the community. This approach is expected to reduce potential damage to Council assets, disruption to the delivery of Council services, related costs and adverse effects on the wellbeing of the community. Related initiatives such as Council's Sustainable Energy Team (Currents) and the preparation of a Sustainability Action Plan and Roadmap will assist in framing Council's response to climate change.

CONSULTATION

Consultation with key stakeholders has been undertaken by the Strategy and Environment section for technical refinement and awareness of the intent of the draft policy.

Internal

Consultation has been undertaken with Council's Enterprise Risk Management and Community Development and Engagement sections.

The Executive Team has been consulted to seek management endorsement.

External

The draft policy was publically exhibited for a period of 28 days from 25 June 2020 to 24 July 2020. During public exhibition, 20 submissions were received. The submissions are summarised in **(ATTACHMENT 3)**.

Changes have been made to the draft policy (ATTACHMENT 1) in response to matters raised in submissions.

OPTIONS

- 1) Accept the recommendations.
- 2) Amend the recommendations.
- 3) Reject the recommendations.

ATTACHMENTS

- 1) Draft Climate Change Policy.
- 2) Notice of Motion Climate Change Policy.
- 3) Summary of submissions.

COUNCILLORS ROOM

1) Copy of submissions.

TABLED DOCUMENTS

Nil.

ITEM 3 - ATTACHMENT 1 DRAFT CLIMATE CHANGE POLICY.

Policy



FILE NO: PSC2012-01402

TITLE: CLIMATE CHANGE POLICY

POLICY OWNER: STRATEGY AND ENVIRONMENT SECTION MANAGER

1. PURPOSE:

1.1 Port Stephens Council recognises that the climate in Australia is continuing to change and that ongoing action is needed to ensure a sustainable future for Port Stephens. Working in partnership with other Councils, the community and all levels of government, Port Stephens Council is committed to responding to the challenges of climate change.

2. CONTEXT/BACKGROUND:

- 2.1 Climate change is a significant global challenge with the potential for direct, that according to adopted NSW policy, directly impacts on the natural environment and community wellbeing, community assets, and the natural environment. Climate change has the potential contributes to increased increase the risks of sea level rise, increase storm intensity and frequency, and contribute to changes in rainfall patterns and bushfire behaviour.
- 2.2 Climate change presents challenges for Council to deliver quality outcomes for the local community. The consequences of climate change have the potential to risk damage to Council assets, cause disruption to the delivery of Council services, increased costs, damage to important industries such as tourism and aquaculture, and affect the impacts on the community's wellbeing of the community.
- 2.3 To ensure Council's response to climate change risks are prioritised and maintained, it is important that they are embedded in Council's enterprise risk management framework and strategic planning processes.

3. SCOPE:

- 3.1 Port Stephens Council's approach to managing the risks of climate change will be guided by:
- a) Advice from the federal government and its departments and agencies, including the CSIRO and Bureau of Meteorology; state government departments and agencies; and local government representative bodies, including the Hunter Joint Organisation of Councils.
- b) Information from the United Nations' Intergovernmental Panel on Climate Change (IPCC).
- c) Best practice case studies exhibited at all levels of government in Australia.
- d) Evidence from credible and reliable sources of climate change data.
- e) Feedback, advice and ideas submitted by local residents and businesses.
- f) Risk assessments undertaken by Port Stephens Council.

Policy

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ITEM 3 - ATTACHMENT 1 DRAFT CLIMATE CHANGE POLICY.

Policy



4. DEFINITIONS:

4.1 An outline of the key definitions of terms included in the policy.

| Climate Change | Any change in climate over time, whether due to natural variability or as a result of human activity. |
|--|---|
| Intergovernmental Panel on Climate Change (IPCC) | The United Nations body for assessing the science related to climate change. |
| Risk | The chance of something happening that will have an impact on objectives. Risk is measured in terms of a combination of the consequences of an event and their likelihoods. |

5. STATEMENT:

- 5.1 Port Stephens Council commits to:
- Consulting widely with local residents and businesses to raise awareness of climate change risks and management strategies for effective climate change management, mitigation, and adaptation.
- Seeking feedback and ideas from the community on how to better manage, mitigate and build community resilience to climate change risks.
- Preparing and implementing a sustainability strategy and action plan to clearly communicate our sustainability actions, targets and performance indicators.
- Reducing our contribution to climate change by implementing a range of sustainability projects.
- e) Reviewing and maintaining a Climate Change Adaptation Action Plan.
- f) Regularly publishing our progress and achievements in managing climate change risks in alignment with the Integrated Planning and Reporting framework.
- g) Investigating and sourcing funding opportunities to support our climate change managementmitigation and adaptation projects.

6. RESPONSIBILITIES:

- 6.1 Strategy and Environment Section is responsible for monitoring, reviewing and providing advice on the policy.
- 6.2 Implementation of and compliance with this policy is the responsibility of all staff, with the Senior Leadership Team responsible for ensuring the policy is implemented throughout the organisation.



ITEM 3 - ATTACHMENT 1 DRAFT CLIMATE CHANGE POLICY.

Policy



7. RELATED DOCUMENTS:

- 7.1 Local Government Act 1993
- 7.2 Port Stephens Council Community Strategic Plan
- 7.3 Asset Management Policy
- 7.4 Enterprise Risk Management Policy
- 7.5 Environment Policy
- 7.6 Coastal Management Act 2016
- 7.7 State Environmental Planning Policy (Coastal Management) 2018
- 7.8 Biodiversity Conservation Act 2016
- 7.9 Climate Change Adaptation Action Plan

CONTROLLED DOCUMENT INFORMATION:

TBA

This is a controlled document. Hardcopies of this document may not be the latest version. Before using this document, check it is the latest version; refer to Council's website www.portstephens.nsw.gov.au PSC2012-01402 **EDRMS EDRMS** record No TBA container No **Audience** Councillors, staff and community Process owner Strategy and Environment Section Manager Author **Environmental Officer** Review **TBA** Two years Next review date timeframe

VERSION HISTORY:

Adoption date

| Version | Date | Author | Details | Minute No. |
|---------|--------------|--------------------------|--|---------------|
| 1. | 23 June 2020 | Environmental Officer | New policy – first version. Endorsed for public exhibition. | 114 |



ITEM 3 - ATTACHMENT 1 DRAFT CLIMATE CHANGE POLICY.

Policy



| 2. | TBA | Environmental Officer | Revised policy in response to public submissions. | TBA |
|----|-----|--------------------------|---|-----|
| | | | 2.1 Removed references to 'potential risks'. Added community assets to list of impacted targets and re-arranged the order of targets. | |
| | | | 2.2 Added impacts to tourism and aquaculture industries | |
| | | | 3.1 Expanded the list of guiding organisations to include federal and state governments and their departments and agencies, and the Hunter Joint Organisation of Councils. Included commitment that Council approach would be based on credible and reliable evidence and data. | |
| | | | 5.1 (a)(b)(g) Included mitigation and adaptation. | |

Policy

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ITEM 3 - ATTACHMENT 2 NOTICE OF MOTION - CLIMATE CHANGE POLICY.

MINUTES ORDINARY COUNCIL - 25 FEBRUARY 2020

NOTICE OF MOTION

ITEM NO. 2

FILE NO: 20/38697 EDRMS NO: PSC2017-00019

CLIMATE CHANGE

COUNCILLOR: GIACOMO ARNOTT

THAT COUNCIL:

- 1) Acknowledge and provide its condolences and support to all who have been affected by the 2019-2020 fires across the east coast of NSW.
- Note that former Commissioner of Fire & Rescue NSW, Greg Mullins AFSM, notes that the ferocity and intensity of these fires is a result of climate change.
- 3) Recognise that we are in a state of climate and ecological crisis that requires urgent action by all levels of government.
- Accelerate the development of a Climate Action Policy by making it Council's number one policy priority.

ORDINARY COUNCIL MEETING - 25 FEBRUARY 2020 MOTION

Councillor Giacomo Arnott Councillor John Nell

That Council:

- Acknowledge and provide its condolences and support to all who have been affected by the 2019-2020 fires across the east coast of NSW.
- Note that former Commissioner of Fire & Rescue NSW, Greg Mullins AFSM, notes that the ferocity and intensity of these fires is a result of climate change.
- 3) Recognise that we are in a state of climate and ecological crisis that requires urgent action by all levels of government.
- 4) Accelerate the development of a Climate Action Policy by making it Council's number one policy priority.

PORT STEPHENS COUNCIL

102

ITEM 3 - ATTACHMENT 2 NOTICE OF MOTION - CLIMATE CHANGE POLICY.

MINUTES ORDINARY COUNCIL - 25 FEBRUARY 2020

ORDINARY COUNCIL MEETING - 25 FEBRUARY 2020 AMENDMENT

040 Mayor Ryan Palmer Councillor Chris Doohan

It was resolved that Council:

- 1) Acknowledge and provide its condolences and support to all who have been affected by the 2019-2020 fires across Australia.
- Acknowledge all the hardworking firefighters/emergency services and the tremendous leadership of RFS commissioner Fitzsimmons.
- Recognises that the climate in Australia is changing and that ongoing action is needed on climate change to ensure a sustainable future for Port Stephens.
- 4) As per our previous resolution from the meeting on the 24th of September Port Stephens Council will as part of its 2020 community strategic planning process:
- a) engage with the community and business to obtain suggestions for initiatives to reduce their impact on climate change
- b) identify initiatives to reduce Councils impact on climate change with an associated funding strategy.
- 5) Initiate the development of a Climate Action Policy as a priority.

The amendment on being put became the motion which was carried.

Cr Arnott recorded his vote against the amendment.

Cr John Nell and Cr Giacomo Arnott called for a division.

Those for the Motion: Mayor Ryan Palmer, Crs Jaimie Abbott, Giacomo Arnott, Chris Doohan, Ken Jordan, Paul Le Mottee, John Nell, and Sarah Smith.

Those against the Motion: Nil.

The Motion was carried.

BACKGROUND REPORT OF: STEVEN PEART – STRATEGY & PLANNING SECTION MANAGER

BACKGROUND

From September 2019, fires heavily impacted various regions of the state of New South Wales, such as the North Coast, Mid North Coast, the Hunter Region, the Hawkesbury and the Wollondilly in Sydney's far west, the Blue Mountains, Illawarra

PORT STEPHENS COUNCIL

103

ITEM 3 - ATTACHMENT 2 NOTICE OF MOTION - CLIMATE CHANGE POLICY.

MINUTES ORDINARY COUNCIL - 25 FEBRUARY 2020

and the South Coast, Riverina and Snowy Mountains with approximately 5,200,000 hectares burnt across the state. Since the start of the season, the bushfires have destroyed 2176 homes, as well as 48 facilities and more than 2000 outbuildings in New South Wales alone. 25 people were confirmed to have been killed in New South Wales since October 2019.

In Australia, the Climate Emergency Declaration mobilisation and petition was launched in May 2016. Since then, 89 local government areas across Australia have made the declaration (https://climateemergencydeclaration.org; 13/02/2020). The Climate Emergency Declaration proposes to mobilise society-wide resources at sufficient scale and speed to protect civilisation, the economy, people, species, and ecosystems. Declaring a climate emergency is the first step in mobilising government and community resources.

Understanding Port Stephens Council's current and proposed actions to respond to a climate emergency is an important first step in committing to climate action. Some initiatives being undertaken or proposed to be undertaken by Port Stephens Council include:

- Developing a Climate Change Policy for Port Stephens as recommended in the Climate Change Adaptation Action Plan.
- An independent consultant has been appointed to undertake a detailed review of the Climate Change Adaptation Action Plan and its implementation. The review is expected to be completed in June 2020.
- Council's Integrated Risk team are currently coordinating a climate change risk assessment. The risk assessment is being completed by StateWide Mutual.
- Developing a Sustainability Action Plan through the internal sustainable energy steering group ('Currents').
- Council has recently joined the NSW Government's Sustainability Advantage
 program which is a State government led program that assists local councils and
 other organisations to identify and achieve their sustainability objectives, including
 emissions reductions. The development of the Sustainability Action Plan will be
 guided by the outcomes of the Sustainability Advantage diagnostic session on 5
 March 2020.

ATTACHMENTS

Nil.

PORT STEPHENS COUNCIL

Submissions Summary – draft Climate Change Policy

This plan summarises the submissions received on the exhibited draft Climate Change Policy.

| No. | Author of submission | Comment | Council response |
|-----|----------------------|--|--|
| 1 | Resident | Distressed and disappointed that Council was initially reluctant to declare a climate emergency when most of Southeast Australia was being destroyed by bushfires fuelled by climate change | Noted. Council recognises that climate change mitigation and adaptation is increasingly important and is working on a number of strategies in partnership with key stakeholders to manage the immediate and future impacts of climate change. |
| | | Council should heed the recent findings of Emergency Leaders for Climate Action (ELCA) | A number of priority recommendations from ELCA's Bushfire and Climate Plan are being addressed in following plans and strategies: Reducing emissions through a focus on renewable energies in Council's Sustainability Action Plan and Roadmap Adopting an integrated and long-term approach to landscape management that recognises the importance of biodiversity and carbon sinks (through Council's Local Strategic Planning Statement and Biodiversity Strategy) Building community resilience to climate change through Council's Coastal Management Program Coordinating and resourcing wildlife recovery efforts (through Council's Flying Fox Camp Management Plan Koala Sanctuary and Comprehensive Koala Plan of Management |
| | | The continued lack of commitment to immediate achievable local targets is culpable given the urgency of global climate action | Council is currently preparing a Sustainability Action Plan and Roadmap that will identify a number of strategies to reduce Council's footprint and emissions, across areas such as energy, water, waste, and transport. |
| | | Note the inertia of implementing carbon reduction in Council's transport fleet and encouragement of the same for community transport. Electric vehicles (heavy and light) should be phased into the fleet at the earliest opportunity. | See response above. |

| | | Council should pursue greater initiatives in restoring and protecting sea grass beds | Protection of sea grass beds is predominantly managed and coordinated by NSW Dept Primary Industries (Marine Parks). Council has a role in ensuring its coastal management works are undertaken responsibly and in compliance with biodiversity conservation requirements set out in legislation. Council also invests in programs to educate the community on the value and protection of our unique coastal ecosystem. |
|---|----------|---|--|
| | | Acknowledge the initiative of installing photovoltaic cells on Council properties and expect the policy to encourage similar community initiatives, such as use of battery storage | Council is currently preparing a Sustainability Action Plan and Roadmap that will identify a number of strategies to reduce Council's footprint and emissions, across areas such as energy, water, waste, and transport. |
| | | Council, through its membership of the Hunter Joint Organisation, gain access to and consider innovative ideas about waste management that can be implemented by Council and communicated to the wider community. | Council is currently preparing a Waste Strategy. |
| | | Council should play a stronger role in educating the community about environmental damage and the impacts of pollution on environmental degradation and climate change. | Council delivers a range of education programs aimed at increasing the awareness and value of the environment, sustainability measures and waste management either directly or in partnership with government and industry stakeholders. |
| 2 | Resident | Congratulate, acknowledge and welcome Council's commitment to addressing the concerns of the IPCC on Climate Change and to wide consultation on climate change impacts and responses. | Noted. |
| 3 | Resident | Support the submissions of EcoNetwork Port Stephens, Climate Action Port Stephens, and Tomaree Rate Payers Association and their specific recommendations to policy changes. | Noted. |
| | | Pleased to see the development of a Climate Change Policy and agree to the proposals put forward. | Noted. |

| The policy insufficiently addresses mitigating impacts. | The Climate Change Policy sets Council's broad commitment to managing, mitigating and building resilience to climate change. Underpinning the policy is an implementation framework consisting of strategies, action plans, systems and processes that allow Council to achieve genuine results in these areas, including (but not limited to) the Climate Change Adaptation Action Plan and Sustainability Action Plan and Roadmap. |
|---|---|
| The policy is too Council-centric. Council needs to take a stronger role in leading the community in climate change mitigation. | Council recognises that responding to climate change and committing to effective climate action is a long-term, ongoing proposition. This policy sets the framework for Council to reduce its contribution to climate change and operate more sustainably. |
| | As part of the 2021 Community Strategic Planning process, Council will engage with the community and business to obtain suggestions for initiatives to reduce their impact on climate change. |
| | Council will also embed climate change into its broader program of community education. These education initiatives will be delivered both directly and in partnership with key stakeholders alongside existing education programs around waste management and recycling, natural area management, and biodiversity. |
| The policy should include commitment to carbon budgeting and high-level, progressive targets, at minimum in line with the State | The Climate Change Policy sets Council's broad commitment to managing, mitigating and building resilience to climate change. |
| Government commitment of zero carbon emissions by 2050 and preferably much earlier. | The Sustainability Action Plan and Roadmap (in development) will identify a number of strategies to reduce Council's footprint and emissions, across areas such as energy, water, waste, and transport. |
| Energy use is a major source of carbon emissions in Port Stephens and renewable energy presents a considerable cost-saving opportunity. Council should embrace renewal energy initiatives and | Noted. The Sustainability Action Plan and Roadmap (in development) will identify a number of strategies to reduce Council's footprint and emissions, across areas such as energy, water, waste, and transport. |
| ensure Council operations are sustainable across waste management, transport, and other operations. | Council has for a number of years implemented a Sustainable Energy Advisory Group which has developed significant energy reduction programs across Council operations. |

| | | Council should ensure its policies and actions maximise the benefits of trees in regulating climate change. | Tree clearing and offset planting is regulated by Council's Development Control Plan, Tree Technical Specification, and Tree Permit Process, all of which comply with the NSW Vegetation SEPP and Biodiversity Conservation Act. Council also contributes to afforestation and reforestation through its bushland regeneration program and conservation programs (such as the koala feed tree planting program), which facilitate additional tree planting in the Port Stephens Area and reduce the impact of invasive weed species on tree growth and health. Council is committed to an integrated, strategic, and long-term approach to landscape management, as evidenced by the inclusion of biodiversity and blue/green corridors into the Local Strategic Planning Statement and the development of a Biodiversity Strategy that will guide management of natural assets. |
|---|----------------------------------|--|--|
| | | Council should adopt the aspirations in the Hunter Joint Organisation, partner with community groups and organisations such as Beyond Zero Emissions, and take the lead in transitioning the community to more sustainable operations. | The Hunter Joint Organisation are a key partner for Council and have been added as a guiding organisation in the revised policy. |
| 4 | The Greens (Port Stephens) | Congratulate Council on addressing the concerns of the UN's IPCC and that local impacts of climate change. | Noted. |
| | | Climate change threatens all aspects of modern life and already contributes to the disruption of human societies. Impacts will escalate and put increasing pressure on natural resources and our ability to satisfy basic human needs, particularly for the most vulnerable in our society. There is an urgent need to reduce emissions to limit the severity of climate change and proactively plan for a more hostile climate. | Noted. |

| Lack of specific targets for Council and the wider community, particularly targets in line with every Australian State Government's commitment of zero carbon emissions by 2050, is disappointing and limits the ability of council to monitor and report. | The Climate Change Policy sets Council's broad commitment to managing, mitigating and building resilience to climate change. The Sustainability Action Plan and Roadmap (in development) will identify a number of strategies to reduce Council's footprint and emissions, across areas such as energy, water, waste, and transport. |
|---|--|
| The policy lacks any direction on mitigating the effects of climate change and makes no allowance for Council's sourcing of renewable power, environmentally sound waste management, water collection and storage, and sustainable transportation infrastructure. | See previous response. |
| Is Council planning on converting its vehicle fleet to electric? Is it planning on installing more charging stations for electric vehicles? Will it be setting up car pooling areas to be serviced by small electric buses on continuous loop through the area? | The Sustainability Action Plan and Roadmap will guide opportunities and demand for initiatives such as this. |
| Are there goals or deadlines set for council to source all its power from renewables? | Council is currently developing a Sustainability Action Plan and Roadmap to identify strategies for renewable energy. |
| Will council provide for subsidised installation of solar panels for elderly or disadvantaged residents? | Noted. This is not a current consideration of Council. |
| Council needs to protect its natural areas from the effects of climate change by creating secure reserves, linked by corridors, across all estuarine and marine environments and by maximising habitat protection for biological diversity. | Council is committed to an integrated, strategic, and long-term approach to landscape management, as evidenced by the inclusion of biodiversity and blue/green corridors into the Local Strategic Planning Statement and the development of a Biodiversity Strategy that will guide management of natural assets. |
| Planning must be guided by Ecologically Sustainable Development principles | Council is committed to the principal of Ecologically Sustainable Development as detailed in its Environment Policy and required under the Environmental Planning & Assessment Act. |

| | | Council must be transparent with ratepayers about the future risks posed by Climate Change. | Work is currently underway, via the development of a Coastal Management Program, to identify, articulate, assess, and communicate the risks of priority coastal hazards such as inundation, wind-blown sand, coastline recession, and erosion. |
|---|----------|---|--|
| | | Look forward to Council's implementation plans for this policy | Noted. |
| 5 | Resident | Appreciate that Council is beginning to develop a Climate Change Policy, especially given Port Stephens is at great risk of serious impacts from sea level rise. | Noted. |
| | | Council should immediately carry out a detailed risk assessment of the impacts of climate change and the cost that Council will incur over the short and long term. | A detailed assessment of climate change risks was undertaken in 2009 and embedded into Council's Climate Change Adaptation Action Plan. That plan is now under review and will complement the more recent Climate Change Risk Assessment. |
| 6 | Resident | Gratifying to know Council recognises the climate in Australia is changing and that ongoing action is needed to ensure a sustainable future for Port Stephens, and that the policy will be guided by the UN's IPCC. | Noted. |
| | | References to climate change having the 'potential' to impact on the natural environment, community wellbeing, coastal hazards, etc, should be changed to "science demonstrates that climate change will" | The policy has been amended to reflect the language of the NSW Climate Change Policy Framework. |
| | | Good to see Council is seeking feedback and ideas from the community on how to better manage climate change risks. | Noted. |
| | | Give tidal estuary and rivers in Port Stephens, and their proximity to residential and natural asset areas, sea level rise and storm surge risks should be addressed by Council by way of target setting and monitoring. | Work is currently underway, via the development of a Coastal Management Program, to identify, articulate, assess, and communicate the risks of priority coastal hazards such as inundation, wind-blown sand, coastline recession, and erosion. |

| | | Council decision making regarding purchasing, works, project management, or sourcing power, should take into account carbon emissions and increasing global temperatures. | Council is currently preparing a Sustainability Action Plan and Roadmap that will identify a number of strategies to reduce Council's footprint and emissions, across areas such as energy, water, waste, and transport. |
|---|---------------------------------|---|--|
| | | Council should adopt IPCC target of reduced carbon emissions of 45% of 2010 levels by 2030 and establish a zero emissions policy for the community and participate in the Beyond Zero Emissions carbon communities program. | See previous response. |
| | | Council should, if it hasn't already, consider joining the Cities Power Partnership. | Noted. |
| | | It was wonderful to see Council install 357 solar panels on the roof of the Administration Building. Council should go beyond rooftop solar and investigate the benefits of deriving power from a solar farm. | Noted. This suggestion will be considered during the development of strategies for Council's Sustainability Action Plan and Roadmap. |
| 7 | Climate Action Port Stephens | The draft policy is welcome and long overdue considering the impacts of climate change are particularly severe for Port Stephens given its extensive coastline, low lying land, and bushland areas. | Noted. |
| | | Climate change poses many environmental risks and is affecting human health and exacerbating social inequalities now. | Noted. |
| | | Council should align with the scientific evidence that argues for a reduction in emissions by at least 45% on 2010 levels by 2030 and reach net zero emissions by 2050 in order to avoid the most catastrophic climate change outcomes. Council should also align with the NSW Government's recently released Climate Change Policy Framework which commits NSW to net zero carbon by 2050. | Council is currently preparing a Sustainability Action Plan and Roadmap that will identify a number of strategies to reduce Council's footprint and emissions, across areas such as energy, water, waste, and transport. |

| | |
|---|--|
| References to climate change having the 'potential' to impact on the natural environment, community wellbeing, coastal hazards, etc, should be changed to "climate change is having an impact" since these effects are currently observable. Impacts to the marine and coastal | The policy has been amended to reflect the language of the NSW Climate Change Policy Framework. The policy has been amended to include |
| environments and flow-on effects to the tourism and fishing industries need inclusion given their vital importance to the Port Stephens' community. | reference to these industries. |
| Section 3.1 Part B ("PSC's approach to managing the risks of climate change will be guided by information from the UN's IPCC") should also reference the CSIRO, Bureau of Meteorology and other Australian Government organisations that produce projections and guidance for the Australian East Coast. | The policy has been amended to include reference to these guiding organisations. |
| Suggest that the word 'management' (the process of dealing with or controlling something) is replaced with 'mitigation' (the lessening of potential adverse impacts of hazards through actions that reduce the hazard, exposure, and vulnerability). The following commitments should be reflected in the policy: | The policy has been amended to reflect Council's holistic approach of management, mitigation, and adaptation. |
| A commitment to work with other Councils and the State Government to develop a State- wide approach to emissions reduction and climate action. | Council is committed to working with other Councils and the NSW State Government to manage the mitigation and adaptation. |
| A commitment to work with shops and businesses to reduce waste and food waste. | Council has an ongoing waste education program it delivers to local groups and businesses and has also partnered with other Councils in NSW EPA's "Love Food Hate Waste" program. |
| | The non-recyclable general waste that Council collects is transported to a Composting and Recovery Centre at Raymond Terrace. At this Centre the normally useless, and if untreated, most polluting component of Municipal Solid Waste, is converted into a compost product. |

| A commitment to looking at purchasing and generating renewable energy in the LGA. A commitment to divest from | Council is currently preparing a Sustainability Action Plan and Roadmap that will identify a number of strategies to reduce Council's footprint and emissions, across areas such as energy, water, waste, and transport. Noted. Council has an adopted Investment |
|---|--|
| investments in fossil fuels, and to not use financial institutions which loan to fossil fuel businesses. | Policy. |
| A commitment to educating the community on the effects and impacts of climate change and broader education programs on recycling, reducing emissions and single use plastics. | Council will be embedding climate change into its broader program of community education. These education initiatives will be delivered alongside existing education programs around waste management and recycling, natural area management, and biodiversity. |
| A commitment to improving pathways and public transport to encourage the community to walk, ride or catch a bus when travelling locally. | The current Port Stephens Pathways Plan was adopted in 2016. The next iteration of this plan is currently in development. The Pathways Plan shows existing footpaths and shared paths throughout Port Stephens as well as identifying locations for future pathways construction when funding becomes available. The identification of future pathway locations will allow Council to prioritise construction and to apply for grant funding to assist Council in the provision of pathway connections and missing links. A number of Council's strategic pans also advocate for and pursue opportunities for better pathways and public transport infrastructure, such as the Local Housing Strategy that actions the review of opportunities to provide active transport facilities such as pathways and end of trip facilities for cyclists in centres and employment hubs, the Nelson Bay Strategy's Pedestrian Access and Mobility Plan, and the Raymond Terrace and Heatherbrae Strategy that actions support for future proposals for increased public transport between Port Stephens. |
| Adoption of a tree canopy target of greater than 50%. | Tree clearing and offset planting is regulated by Council's Development Control Plan, Tree Technical Specification, and Tree Permit Process, all of which comply with the NSW Vegetation SEPP and Biodiversity Conservation Act. |

| | | Council also contributes to afforestation and reforestation through its bushland regeneration program and conservation programs (such as the koala feed tree planting program), which facilitate additional tree planting in the Port Stephens Area and reduce the impact of invasive weed species on tree growth and health. |
|--|--|---|
| | | Council is committed to an integrated, strategic, and long-term approach to landscape management, as evidenced by the inclusion of biodiversity and blue/green corridors into the Local Strategic Planning Statement and the development of a Biodiversity Strategy that will guide management of natural assets. |
| | A commitment to banning the use of single use plastics in Council activities and events on council land. | Noted. Council is working in partnership with Plastic Free Port Stephens to support initiatives to eliminate single use plastic across the LGA. |
| | A commitment to resist future land releases if it would require the clearing of habitat. This is crucial, especially considering the recent report highlighting that Koalas could become extinct by 2050. | Council is bound to asses all applications for development in accordance with relevant legislative provisions including the EP&A Act. |
| | A commitment to call for the extension of the Tomaree National Park in consultation with the First Nations custodians of the land. | Noted. |
| | A commitment to provide support for agricultural operations on the peninsula to transition to regenerative farming practices such as agroforestry. In places such as Bob's Farm, this will help with flood mitigation. | The Climate Change Policy commits to working with local businesses, community groups, and residents to identify and explore ideas for climate change initiatives. |
| | A commitment to mitigating coastal erosion and working with affected landowners and communities to address current erosion issues. | Work is currently underway, via the development of a Coastal Management Program, to identify, articulate, assess, and communicate the risks of priority coastal hazards such as inundation, wind-blown sand, coastline recession, and erosion. Council is also implementing actions from existing certified coastal zone management plans in the LGA. |

| | | A commitment to working towards having a fleet of electric cars and ensuring that electric car charging stations are installed in strategic locations. | Council is currently preparing a Sustainability Action Plan and Roadmap that will identify a number of strategies to reduce Council's footprint and emissions, across areas such as energy, water, waste, and transport. |
|---|-----------------------------|---|---|
| | | A commitment to protecting the marine life of Port Stephens and preserving our marine parks. | Protection of marine ecosystems is predominantly managed and coordinated by NSW Dept Primary Industries (Marine Parks). Council is committed to ensuring its coastal management works are undertaken responsibly and in compliance with biodiversity conservation requirements set out in legislation. Council also conducts numerous education initiatives to increase awareness across the community on the value of our marine ecosystems. |
| | | A commitment to introducing a Green Waste removal service. The Port Stephens LGA is surrounded by Councils, including Mid Coast, Newcastle and Maitland, who have introduced a Green Waste removal service. Green Waste Drop-Off days are inaccessible for many in our community. | Council currently provides two (2) green waste kerbside removals per year in addition to free green waste drop off days. A comprehensive waste strategy is currently under development. |
| | | Council is encouraged to create a community reference group (including those supportive of actively reducing carbon emissions as well as those who cannot envision a fossil free future, including Industry, and those who are often left out of the conversation, including Indigenous voices) | Noted |
| | | Support Port Stephens Council acknowledging the current global climate and ecological emergency and the need for urgent action, by declaring a Climate Emergency. | Noted. Council resolved at its meeting on 25 February 2020 to recognise that the climate in Australia is changing and that ongoing action is needed on climate change to ensure a sustainable future for Port Stephens. The development of the Climate Change Policy was developed in response to that resolution. |
| 8 | EcoNetwork Port Stephens | Congratulate Council on addressing the concerns of the IPCC and the local impacts. | Noted. |

| The October 2018 IPCC report notes the importance of limiting global warming to 1.5 deg C, and the farreaching and unprecedented changes to society if that target fails to be reached. The report also notes a number of impacts that could be avoided by this smaller incremental rise, which is important in Australia where we are feeling the effects of high summer temperatures, droughts, and unprecedented fire seasons. | Noted. Port Stephens will continue to be guided by the data and findings of bodies such as the IPCC. |
|---|---|
| The implications of climate change will be particularly severe for Port Stephens given its extensive coastline, low lying land and bushland areas. | Noted. |
| We welcome Council's commitment to wide consultation on climate change impacts and responses. | Noted. |
| The lack of specific targets is a disappointing aspect of the new policy. Section 6.1 of the policy outlines monitoring, compliance and reporting responsibilities which would be best assessed against targets set for Council itself and for the whole Port Stephens Community in line with every Australian State Governments' commitment of at least zero carbon emissions by 2050. | Policy provides an overarching framework where Council is currently preparing a Sustainability Action Plan and Roadmap that will identify a number of strategies to reduce Council's footprint and emissions, across areas such as energy, water, waste, and transport. |
| We welcome Council's commitment to addressing climate change implications for Council's own activities and operations. We look forward to Council outlining some specific initiatives especially in relation to transport, waste and energy infrastructure. | Noted. See response above. |
| The policy should expressly include a leadership role for Council in addressing the implications for the wider community, including mitigation and adaptation. | Noted. |

| | | In section 2 (Context and Background), there are 3 references to 'potential' risks. This word should be deleted as the risks are real, known and already evident. | The policy has been amended to reflect the language of the NSW Climate Change Policy Framework. |
|---|----------|--|---|
| | | In Section 3, (Scope), we note that Council has committed to obtaining advice from a wide section of the community and branches of government. Port Stephens Council is a member of the Hunter Joint Organisation which has some innovative ideas about waste management. Beyond Zero Emissions, BZE, is another innovative organization capable of assisting Council with lowering its carbon footprint. | The Hunter Joint Organisation are a key partner for Council and have been added as a guiding organisation in the amended policy. |
| | | In Section 5 (Statement), we suggest an express reference to mitigation (i.e. reducing causes) of climate change risks, as well as adaptation and management of impacts. As the policy stands it paints a picture of Port Stephens as the unwitting victim of Climate Change and then describes how Port Stephens Council intends to react to these impositions. However, we all have a role to play in bringing down carbon emissions, stopping pollution and preventing increased global temperatures. | The policy has been amended to reflect Council's holistic approach of management, mitigation, and adaptation. |
| | | Every decision that council makes should be made after assessing the impact on carbon emissions and increasing global temperatures. For example, the purchase of office supplies, vehicles or power supply. | See previous response regarding the Sustainability Action Plan and Roadmap |
| 9 | Resident | It is important that Council's policy and list of organisations who are guiding Council's approach to climate change action is not in conflict with the federal government's approach. Suggest that s3.1 is amended to remove reference to the UN's IPCC and add 'Federal Government (taking into consideration IPCC recommendations)' instead. | Council recognises the IPCC as a leading organisation in these matters. Council has amended the policy to include other guiding organisations, including the State and Federal Governments. |

| Suggest 'climate change' is replaced with 'climate' – e.g. "Climate is a significant global challenge with the potential for direct impacts" This would also apply to the name of the policy, as the causes of climate impacts are not important and the primary concern of Council should be around appropriate response mechanisms. Implied in the term "climate change" is the belief that (due to human cause) detrimental effects can be reversed by other human activities. If the science determines that specific aspects of climate are not related to human causes, as per "The IPCC states it has "low | Noted. The policy name will remain as the Climate Change Policy. |
|--|--|
| confidence" in any climate change impact regarding the frequency or severity of floods, going so far as to say it has "low confidence" in even the "sign" of any changes" this does not negate the need for PSC to have a Climate Policy that ensures appropriate response steps are taken damaging weather events occur. | |
| Suggest editing 2.1 to read "Climate change is a significant global challenge with the potential for direct impacts on community wellbeing, community assets, and the natural environment" so as to prioritise people and property before the natural environment. | The policy has been amended to change the order of impacted targets. Council recognises all three are interdependent and note the order of the terms does not indicate their relative vulnerability or significance. |
| Suggest editing 2.1 to delete reference to climate change increasing storm intensity and frequency in line with the online article posted by the Heartland Institute entitled "IPCC and sceptics agree: Climate change is not causing extreme weather" June 19, 2020 | See previous response about reflecting most current, credible, and reliable data. |

| | | Suggest removing ambiguous terms such as 'potential' and 'contribution' which raise questions about 'how much potential?' and 'what % contribution' | The policy has been amended to reflect the language of the NSW Climate Change Policy Framework. |
|----|----------|--|---|
| | | Question whether increasing carbon emissions is detrimentally contributing to rainfall or bushfire patterns, as per Federal Government funded research. | Noted. |
| | | Latest science from NASA suggests that assumptions about Earth's tropical rainforests being the 'lungs' of the planet and a principal absorber and storage place of CO2, with northern boreal forests playing a secondary role, is not supported by the data, which indicates Earth's tropical regions are a net source of CO2 to the atmosphere, at least since 2009. | Noted. |
| | | While sea level rise is a concern, there should not be the automatic assumption that a 'reversal' policy is required over and above a 'response' policy. This is supported by eminent scientists who oppose IPCC claims about climate. | Noted. |
| | | Council should focus on local issues that Council can positively influence and leave emotive, ambiguous and yet-to-be-fully-proven issues to State and Federal Governments. | Noted. |
| 10 | Resident | Congratulate Council on taking the brave steps to identify climate change as a pressing contemporary issue and committing to play its part in addressing the issue. | Noted. |
| | | Urge Council to implement the recommendations of this policy as a matter of priority, which will ultimately bolster and guide many of the actions articulated in Council's Local Strategic Planning Statement. | The Climate Change Policy sets Council's broad commitment to managing, mitigating and building resilience to climate change. Underpinning the policy is an implementation framework consisting of strategies, action plans, systems and processes that allow Council to achieve genuine results in these areas, including (but not limited to) the Climate Change Adaptation Action Plan and Sustainability Action Plan and Roadmap. |

| | | Ask that Council reflect on its own operations and strategic line of sight with considerations of the broader Sustainability Development Goals published by the United Nations. Look forward to seeing strong, transparent goals that Council and Community can work towards together. | Council is currently preparing a Sustainability Action Plan and Roadmap that will identify a number of strategies to reduce Council's footprint and emissions, across areas such as energy, water, waste, and transport. Noted. |
|----|---|---|---|
| 11 | Tomaree Ratepayers and Residents Association | Welcome the development of the policy, which is long overdue, the need for it having been flagged by Council itself since 2009 and the community for much longer. | Noted. |
| | | Submit that the policy can and should be much more ambitious. It is too narrowly focused on Council's own operations and appears limited to management and adaptation, with little recognition for the need for mitigation. | The Climate Change Policy sets Council's broad commitment to managing, mitigating and building resilience to climate change. Underpinning the policy is an implementation framework consisting of strategies, action plans, systems and processes that allow Council to achieve genuine results in these areas, including (but not limited to) the Climate Change Adaptation Action Plan and Sustainability Action Plan and Roadmap. |
| | | Implications for climate change and its effects are particularly severe for Port Stephens. | Noted. |
| | | Welcome the commitment to wide consultation on climate change impacts and responses. | Noted. |
| | | Welcome the commitment to addressing climate change implications for Council's own activities and operations, and recognise Council's established track record in energy efficiency, waste management, and other sustainability initiatives. | Noted. |
| | | Policy should expressly include a stronger and explicit leadership role for Council in addressing implications for the wider community in mitigation and adaptation. | This policy is part of a larger program of work across Council which aims to facilitate community action around climate change mitigation and adaptation. |

| | | Policy should include high level targets for Council and the community, include targets of zero carbon emissions by at least 2050. | See response above. |
|----|----------|--|---|
| | | Suggest removal of reference to 'potential risks' since risks are known and observable. | The policy has been amended to reflect the language of the NSW Climate Change Policy Framework. |
| | | Section 5 of the Policy should expressly refer to mitigation as well as adaptation and management. | The policy has been amended to reflect Council's holistic approach of management, mitigation, and adaptation. |
| 12 | Resident | Welcome the development of the policy, which is long overdue | Noted. |
| | | Submit that the policy can and should be much more ambitious. It is too narrowly focused on Council's own operations and appears limited to management and adaptation, with little recognition for the need for the whole Port Stephens community (including Council) to contribute to mitigation. | The Climate Change Policy sets Council's broad commitment to managing, mitigating and building resilience to climate change. Underpinning the policy is an implementation framework consisting of strategies, action plans, systems and processes that allow Council to achieve genuine results in these areas, including (but not limited to) the Climate Change Adaptation Action Plan and Sustainability Action Plan and Roadmap. |
| | | Implications for climate change and its effects are particularly severe for Port Stephens. | Noted. |
| | | Welcome the commitment to wide consultation on climate change impacts and responses. | Noted. |
| | | Welcome the commitment to addressing climate change implications for Council's own activities and operations, and recognise Council's established track record in energy efficiency, waste management, and other sustainability initiatives. | Noted. |
| | | Policy should expressly include a stronger and explicit leadership role for Council in addressing implications for the wider community in mitigation and adaptation. | This policy is part of a larger program of work across Council which aims to facilitate community action around climate change mitigation and adaptation. |

| | | Policy should include high level | See response above regarding Councils |
|----|----------|--|--|
| | | targets for Council and the community, include targets of zero carbon emissions by at least 2050. | implementation framework. |
| | | Suggest removal of reference to 'potential risks' since risks are known and observable. | The policy has been amended to remove such references. |
| | | Section 5 of the Policy should expressly refer to mitigation as well as adaptation and management. | The policy has been amended to reflect Council's holistic approach of management, mitigation, and adaptation. |
| 13 | Resident | Suggest s2.1 be more accurately worded as "Climate change is a significant global challenge which has increasing direct impacts on the natural environment and community wellbeing. Climate change is causing accelerating sea level rise, increased storm intensity and frequency, and is the primary driver for changes in rainfall patterns and bushfire behavior" | The policy has been amended to reflect the language of the NSW Climate Change Policy Framework. |
| | | Science and data demonstrate that sea levels are rising and CO2 emissions are changing climate and increasing temperatures. | Noted. |
| | | Council is a member of the Hunter Joint Organisation and could make use of the resources and services they make available. | The policy has been amended to include Hunter Joint Organisation as a guiding organisation. |
| | | The State government has a target of zero net emissions by 2050. All levels of NSW government should have this policy as a minimum. Many councils have recently demonstrated that a faster transition, especially in terms of building and also purchasing zero emissions electricity is a win-win for the environment and ratepayers. Newcastle Council is one of many examples – with savings of millions of dollars as well as a very significant reduction in emissions. This is something that would be a selling point for our region, as well as a cost saving measure. | Council is currently preparing a Sustainability Action Plan and Roadmap that will identify a number of strategies to reduce Council's footprint and emissions, across areas such as energy, water, waste, and transport. |

| | | Consider utilising other Council buildings and assets for sustainability measures such as solar panels, e.g. Tilligerry Aquatic Centre | Council is currently preparing a Sustainability Action Plan and Roadmap that will identify a number of strategies to reduce Council's footprint and emissions, across areas such as energy, water, waste, and transport. |
|----|----------|--|---|
| | | Suggest that Council educate the community about sustainable practices and opportunities. Beyond Zero Emissions could assist with this. | With the adoption of the Climate Change Policy and the development of a revised Climate Change Adaptation Action Plan, Council will be embedding climate change into its broader program of community education. These education initiatives will be delivered alongside existing education programs around waste management and recycling, natural area management, and biodiversity. |
| | | Suggest that Council adopt to the Global Protocol for Community-scale GHG Emission Inventories to measure and reduce emissions waste as per the international standard. | Noted. |
| 14 | Resident | Congratulate Council on taking steps to recognise climate change will have a significant impact on Port Stephens' environment and residents. | Noted. |
| | | Concerned the policy does not go far enough and is not explicit enough – specifically, it stresses Council's own operations and has little recognition of the need for mitigation. | The Climate Change Policy sets Council's broad commitment to managing, mitigating and building resilience to climate change. Underpinning the policy is an implementation framework consisting of strategies, action plans, systems and processes that allow Council to achieve genuine results in these areas, including (but not limited to) the Climate Change Adaptation Action Plan and Sustainability Action Plan and Roadmap. |
| | | The policy should contain targets for Council and the wider community that are in line with the State commitment of zero emissions by 2050, and preferably much earlier | See previous response. |
| | | Suggest removal of reference to 'potential risks' since risks are real, known and evident. | The policy has been amended to reflect the language of the NSW Climate Change Policy Framework. |

| | | Policy should set out a leadership role for Council in an urgent 'whole of community' response to climate change risk through mitigation, adaptation, and management. | Noted. | | |
|----|----------|--|--|--|--|
| 15 | Resident | Believe that the PSC Climate Change Policy is little more than the household equivalent of saying they are doing their bit for climate change because they have 1kwh of solar sun on their home and they recycle. We need to move beyond incremental changes and act decisively. | The Climate Change Policy sets Council's broad commitment to managing, mitigating and building resilience to climate change. Underpinning the policy is an implementation framework consisting of strategies, action plans, systems and processes that allow Council to achieve genuine results in these areas, including (but not limited to) the Climate Change Adaptation Action Plan and Sustainability Action Plan and Roadmap. | | |
| | | Council needs to set an example by joining other councils in pledging to be net zero by 2050. | See previous response. | | |
| | | All Council decision making needs to consider climate change mitigation and adaptation as the number one priority, including decisions around procurement, council fleet, and electrical vehicle charging stations. Existing charging points are too few or have limited accessibility. | See previous response. | | |
| 16 | Resident | Land clearing and deforestation is contributing to environmental degradation, extreme weather conditions and climate change. Council should stop land clearing; grow more native trees; plant more (size-appropriate) street, reserve and waterfront trees; provide free native trees to the community (like the Sutherland Shire Council); continue its tough stance on tree vandalism; require removal of dangerous trees to be offset with replacement planting; stop Gan Gan Army Camp development (should be Tomaree NP). | Tree clearing and offset planting is regulated by Council's Development Control Plan, Tree Technical Specification, and Tree Permit Process, all of which comply with the NSW Vegetation SEPP and Biodiversity Conservation Act. Council also contributes to afforestation and reforestation through its bushland regeneration program and conservation programs (such as the koala feed tree planting program), which facilitate additional tree planting in the Port Stephens Area and reduce the impact of invasive weed species on tree growth and health. Council is committed to an integrated, strategic, and long-term approach to landscape management, as evidenced by the inclusion of biodiversity and blue/green corridors into the Local Strategic Planning Statement and the development of a Biodiversity Strategy that will guide management of natural assets. | | |

| | | | A planning proposal for the Gan Gan Army Camp is currently under assessment by Council. Submissions will be invited on the matter when it is placed on public exhibition. |
|----|----------|---|---|
| | | Climate change is real and its trajectory is established as scientific fact. | Noted. |
| | | Council should take greater responsibility to reduce carbon emissions. | See previous response regarding the Sustainability Action Plan and Roadmap. |
| 17 | Resident | I support the proposed policy. | Noted. |
| 18 | Resident | Realise our Council is setting excellent examples of reducing our carbon footprint in Port Stephens, with many initiatives including solar panels, indigenous vegetation plantings, parks and reserves management and maintenance, as well as maintaining our vehicles fleet. | Noted |
| | | Please include more stringent Council controls over the RFS in the Policy to ensure they comply with Council's Tree Preservation Policy and undertake committee and community consultation before tree works, such as recent tree removals, under-scrubbing in a dry sclerophyll rainforest on Council-owned lands in Corlette and Soldiers Point. The RFS and Council gave no warnings and no had no consultation with to our committees or our community. | Legislation that govern the RFS and its activities prevail in any instances of conflict with this policy. However, Council will continue to work with the RFS as a key stakeholder to ensure sustainable management of vegetation that can contribute to safety and environmental outcomes. |
| 19 | Resident | It is pleasing that Council is taking climate change seriously, especially given its coastal location and housing adjacent to abundant natural bushland | Noted. |

| At present the Policy is very general and I assume (and hope) that over time it will develop with further detail. I would like to see targets as well as procedures to work towards those targets. | The Climate Change Policy sets Council's broad commitment to managing, mitigating and building resilience to climate change. Underpinning the policy is an implementation framework consisting of strategies, action plans, systems and processes that allow Council to achieve genuine results in these areas, including (but not limited to) the Climate Change Adaptation Action Plan and Sustainability Action Plan and Roadmap. |
|--|---|
| The threats that climate change poses to our environment in this area and the risks resulting from climate change need to be more clearly outlined. There is a need for further education about the risks. | To further support community awareness and action around climate change, Council will also embed climate change into its broader program of community education. These education initiatives will be delivered alongside existing education programs around waste management and recycling, natural area management, and biodiversity. |
| The lack of action on addressing climate change now, largely due to misinformation from those who should know better, will negatively affect the sort of society we leave behind for the next generations. | Noted. |
| I look forward to hearing more about Council's initiatives in this area. | Noted. |

ITEM NO. 4 FILE NO: 20/41600 EDRMS NO: PSC2005-4217

2019-2020 GENERAL PURPOSE FINANCIAL REPORTS

REPORT OF: TIM HAZELL - FINANCIAL SERVICES SECTION MANAGER

GROUP: CORPORATE SERVICES

RECOMMENDATION IS THAT COUNCIL:

1) Ratify the referring of the draft 2019-2020 General Purpose financial reports for audit.

2) Sign the statement on the General Purpose financial reports.

ORDINARY COUNCIL MEETING - 8 SEPTEMBER 2020 MOTION

| 173 | Councillor Paul Le Mottee Councillor Glen Dunkley |
|---|---|
| | It was resolved that Council: |
| 1) Ratify the referring of the draft 2019-2020 General Purpose reports for audit. | |
| | 2) Sign the statement on the General Purpose financial reports. |

The motion was carried.

ORDINARY COUNCIL MEETING - 8 SEPTEMBER 2020 AMENDMENT

Councillor Giacomo Arnott

That this item be deferred, and the full financial reports be provided to Councillors as soon as possible, so that they can review the reports prior to authorising signatures confirming the contents of the report.

The amendment lapsed without a seconder.

BACKGROUND

The purpose of this report is to advise Council that the draft General Purpose Financial Reports for the period ended 30 June 2020 have been prepared and the audit commenced on Monday 7 September 2020.

Under Section 413 of the Local Government Act 1993 (NSW) Council is required to submit with the General Purpose Financial Reports, a statement by Councillors and Management as to its opinion on the reports (ATTACHMENT 1).

An extract of the General Purpose Financial Statements will be provided by way of a supplementary information paper prior to the Council meeting.

COMMUNITY STRATEGIC PLAN

| Strategic Direction | Delivery Program 2018-2021 | | |
|----------------------|---|--|--|
| Financial Management | Maintain strong financial sustainability. | | |

FINANCIAL/RESOURCE IMPLICATIONS

The 2019-2020 General Purpose Financial Reports have been prepared in compliance with the Local Government Act, the Local Government Code of Accounting Practice and Financial Reporting, and the Australian Accounting Standards.

All revenues for 2019-2020 have been recognised together with any revenues due but not yet received, which have been raised as debtors for the period.

All expenditure incurred for the period has been recognised.

Provision has been made for all unpaid creditors.

Funds received for specific purposes but not expended during the period have been identified as either an external or internal restriction.

All known assets of Council have been recognised and brought to account.

All known assets acquired during the period have been recognised at actual cost, or at fair value in line with fair value accounting for assets.

All known liabilities incurred during the period have been recognised at actual or committed cost.

| Source of Funds | Yes/No | Funding (\$) | Comment |
|-----------------|--------|--------------|---------|
| Existing budget | Yes | | |

| Source of Funds | Yes/No | Funding (\$) | Comment |
|---------------------------------|--------|--------------|---------|
| Reserve Funds | No | | |
| Developer Contributions (S7.11) | No | | |
| External Grants | No | | |
| Other | No | | |

LEGAL, POLICY AND RISK IMPLICATIONS

Signing of the statement giving Council's opinion on the financial reports will comply with Section 413 of the Local Government Act 1993.

| Risk | Risk Ranking | Proposed Treatments | Within Existing Resources? |
|--|-----------------|---|----------------------------------|
| There is a risk that that failure to sign the General Purpose Financial Reports will result in non-compliance with legislative leading to potential reputational and financial loss. | Low | Accept the recommendations and sign the statement on the General Purpose Financial Reports. | Yes |

SUSTAINABILITY IMPLICATIONS

Includes Social, Economic and Environmental Implications

There are no significant sustainability implications.

CONSULTATION

No consultation is required as this is a statement by Councillors and management that the General Purpose Financial Statements have been prepared in accordance

| with applicable | regulations. | Statements | nave been p | repared in | accordance |
|-----------------|--------------|------------|-------------|------------|------------|
| <u>Internal</u> | | | | | |
| Nil. | | | | | |

External

Nil.

OPTIONS

- 1) Accept the recommendations.
- 2) Amend the recommendations.
- 3) Reject the recommendations.

ATTACHMENTS

1) Statement By Councillors and Management.

COUNCILLORS ROOM

Nil.

TABLED DOCUMENTS

Nil.

ITEM 4 - ATTACHMENT 1 STATEMENT BY COUNCILLORS AND MANAGEMENT.

Port Stephens Council

General Purpose Financial Statements

for the year ended 30 June 2020

Statement by Councillors and Management made pursuant to Section 413(2)(c) of the Local Government Act 1993 (NSW) (as amended)

The attached General Purpose Financial Statements have been prepared in accordance with:

- · the Local Government Act 1993 (NSW) (as amended) and the regulations made thereunder,
- · the Australian Accounting Standards and other pronouncements of the Australian Accounting Standards Board
- · the Local Government Code of Accounting Practice and Financial Reporting.

To the best of our knowledge and belief, these statements:

- · present fairly the Council's operating result and financial position for the year
- · accord with Council's accounting and other records.

We are not aware of any matter that would render these statements false or misleading in any way.

Signed in accordance with a resolution of Council made on 08 September 2020.

| Ryan Palmer | |
|-------------------|--------------------------------|
| Mayor | Councillor |
| 08 September 2020 | 08 September 2020 |
| Wayne Wallis | Tim Hazell |
| General Manager | Responsible Accounting Officer |
| 08 September 2020 | 08 September 2020 |

ITEM NO. 5 FILE NO: 20/265504 EDRMS NO: A2004-0242

BUDGET ITEMS CARRIED FORWARD FROM 2019-2020

REPORT OF: TIM HAZELL - FINANCIAL SERVICES SECTION MANAGER

GROUP: CORPORATE SERVICES

RECOMMENDATION IS THAT COUNCIL:

1) Approve the revotes from the 2019-2020 budget as detailed in (ATTACHMENT1) in this report and vote the necessary funds to meet expenditure.

ORDINARY COUNCIL MEETING - 8 SEPTEMBER 2020 MOTION

| 174 | Councillor Chris Doohan Councillor Glen Dunkley |
|-----|--|
| | It was resolved that Council approve the revotes from the 2019-2020 budget as detailed in (ATTACHMENT 1) in this report and vote the necessary funds to meet expenditure. |

The motion was carried.

BACKGROUND

The purpose of this report is to advise of the budget items from 2019-2020 that were not completed in that year and are proposed to be carried forward to 2020-2021 to a total of \$20,280,966.12.

COMMUNITY STRATEGIC PLAN

| Strategic Direction | Delivery Program 2018-2021 |
|----------------------|---|
| Financial Management | Maintain strong financial sustainability. |

FINANCIAL/RESOURCE IMPLICATIONS

The works included in this report were partially or wholly unexpended at the end of the last financial year; however, the funds are not automatically carried forward and require Council resolution. The majority of the works are funded from reserves and grants, and have little to no impact on Council's Long Term Financial Plan.

Council has traditionally had a number of projects that have been unable to be completed within the current financial year. The attached program is generally in line with this trend, but has been extended due to the cash flow implications caused by the COVID-19 pandemic.

The carried forward items have been factored into the new capital works program and a cash flow forecast has been amended to account for the extended program.

| Source of Funds | Yes/No | Funding (\$) | Comment |
|---------------------------------|--------|--------------|-------------------------|
| Existing budget | No | | |
| Reserve Funds | Yes | | Budget from 2019 - 2020 |
| Developer Contributions (S7.11) | Yes | | Budget from 2019 - 2020 |
| External Grants | Yes | | Budget from 2019 - 2020 |
| Other | Yes | | Budget from 2019 - 2020 |

LEGAL, POLICY AND RISK IMPLICATIONS

In accordance with the Local Government Act 1993 (NSW) and the Local Government (General) Regulations 2005, all budgets lapse at the end of the financial year and require a Council resolution to be reinstated. Failure to reinstate these budget votes would result in these projects being cancelled.

| Risk | Risk Ranking | Proposed Treatments | Within Existing Resources? |
|---|-----------------|----------------------------|----------------------------------|
| There is a risk that unspent grant funds may have to be returned. | Low | Accept the recommendation. | Yes |

SUSTAINABILITY IMPLICATIONS

Includes Social, Economic and Environmental Implications

There are no sustainability implications.

CONSULTATION

Consultation with key stakeholders has been undertaken by the Financial Services Section for the purpose of peer reviewing the need for projects to be carried forward.

Internal

- Property Services Section Manager.
- Asset Section Manager.
- Community Services Section Manager.
- Holiday Parks Section Manager.

External

Nil.

OPTIONS

- 1) Accept the recommendations.
- 2) Amend the recommendations.
- 3) Reject the recommendations.

ATTACHMENTS

1) Budget items carried forward.

COUNCILLORS ROOM

Nil.

TABLED DOCUMENTS

Nil.

ITEM 5 - ATTACHMENT 1 BUDGET ITEMS CARRIED FORWARD.

Rollovers - 2020 to 2021

| Category | Description | Budget Rollover |
|-----------------------|--|--------------------|
| Development | RAYMOND TERRACE DEPOT REDEVELOPMENT | 208,072.64 |
| Development | BIRUBI POINT ABORIGINAL PLACE TOURISM INTERCHANGE | 5,553,462.62 |
| Drainage | SEABREEZE ESTATE DRAINAGE - IMPROVEMENT WORKS | 318,709.62 |
| Holiday Parks | KOALA SANCTUARY - TOURISM CENTRE | 548,711.29 |
| IT | SERVER STORAGE AND UPGRADE | 70,025.00 |
| IT | GIS IMPROVEMENT PROGRAM | 48,813.26 |
| Paths and Cycleway | CPTIGS 17-19 - SHELTERS AND PLINTHS SB, FB AND MT HALL RD | 46,486.65 |
| Paths and Cycleway | SHARED PATHWAY – WAROPARA ROAD, MEDOWIE | 340,554.47 |
| Paths and Cycleway | SHARED PATHWAY – AVENUE OF THE ALLIES, TANILBA BAY | 578,660.38 |
| Paths and Cycleway | SHARED PATHWAY – LEMON TREE PASSAGE ROAD, MALLABULA TO LEMON TREE PASSAGE (MISSING LINK) | 692,270.35 |
| Paths and Cycleway | SHARED PATHWAY – MEDOWIE ROAD (FERODALE ROAD TO SOUTH STREET) MEDOWIE | 114,470.14 |
| Paths and Cycleway | SHARED PATHWAY – LEVEE BANK, RAYMOND TERRACE | 79,904.39 |
| Paths and Cycleway | SHARED PATHS – FERN BAY | 196,999.88 |
| Paths and Cycleway | ANCILLARY WORKS - PATHWAYS - SHOAL BAY FORESHORE, SHOAL BAY | 382,159.67 |
| Road Rehab | EAST SEAHAM ROAD -CAPITAL- JAMES SCOTT BRIDGE LIGHTING UPGRADE | 89,203.25 |
| Road Rehab | SWAN BAY ROAD- CAPITAL - SWAN BAY RD SEG 590-160 | 428,231.00 |
| Road Rehab | SWAN BAY ROAD- CAPITAL - SWAN BAY RD & KARUAH RD SEG 20/30 REHAB & SHOULDER | 601,980.72 |
| Road Rehab | HINTON ROAD- CAPITAL - LOCAL ROADS CAPITAL UPGRADE WORKS | 23,571.80 |
| Road Rehab | ABUNDANCE ROAD - FROM FERODALE RD SOUTH 400M - CAPITAL | 205,132.56 |
| Road Rehab | ITALIA ROAD - SEG 110 - CASWELLS CREEK BRIDGE TO 465 ITALIA RD - CAPITAL | 191,704.32 |
| Road Rehab | LEMON TREE PASSAGE RD - SALT ASH - 171 LTP RD TO ROOKES RD - CAPITAL | 546,807.50 |

ITEM 5 - ATTACHMENT 1 BUDGET ITEMS CARRIED FORWARD.

| Road Rehab | ROAD SAFETY PROJECT - SHOAL BAY RD PEDESTRIAN CROSSING UPGRADE | 21,024.83 |
|-------------------------|---|--------------|
| Road Rehab | MASONITE RD TOMAGO - BLACKSPOT - CAPITAL | 507,000.00 |
| Road Rehab | FORESHORE DRIVE - SALAMANDER BAY - SAFER ROADS GRANT - CAPITAL | 39,473.79 |
| Road Rehab | BUS INTERCHANGE – SEAHAM | 240,293.04 |
| Road Rehab | ROAD UPGRADE – MUSTONS ROAD, KARUAH | 496,233.69 |
| Road Rehab | TOWN CENTRE IMPROVEMENTS (ROAD UPGRADE AND STREETSCAPE) – WILLIAM STREET, RAYMOND TERRACE | 94,930.49 |
| Road Rehab | ROAD UPGRADES – DUNS CREEK ROAD, FOREST ROAD | 297,202.20 |
| Road Rehab | EAST SEAHAM ROAD - LANDSCAPING WORKS | 3,267.21 |
| Sport and Recreation | KARUAH RFS BUILDING CONSTRUCTION - CAPITAL WORK | 36,944.45 |
| Sport and Recreation | LIONEL MORTON AMENITIES CONSTRUCTION - CAPITAL WORK | 112,113.19 |
| Sport and Recreation | TOMAREE AQUATIC CENTRE - REPLACE FIBREGLASS POOL LINER - CAPITAL | 41,160.14 |
| Sport and Recreation | TANILBA BAY HALL - EXTERNAL UPGRADES AND PAINTING - CAPITAL | 8,083.18 |
| Sport and Recreation | TOMAREE AQUATIC CENTRE - UPGRADE CAFE & OUTDOOR DINING FACILITIES - CAPITAL | 287,420.40 |
| Sport and Recreation | LAKESIDE LEISURE CENTRE - UPGRADE CAFE & OUTDOOR DINING FACILITIES - CAPITAL | 271,798.75 |
| Sport and Recreation | BOYD OVAL CLUBHOUSE - NEW AMENITIES BUILDING - CAPITAL | 1,147,179.53 |
| Sport and Recreation | AMENITIES REPLACEMENT - GEORGE RESERVE SALAMADER BAY | 29,999.51 |
| Sport and Recreation | AMENITIES REPLACEMENT - LITTLE BEACH, NELSON BAY | 13,975.34 |
| Sport and Recreation | TOMAREE SPORTS COMPLEX AMENITIES REPLACEMENT – SALAMANDER BAY | 2,642,241.54 |
| Sport and Recreation | AMENITIES REPLACEMENT – LONGWORTH PARK, KARUAH | 24,999.99 |
| Sport and Recreation | LEE THOMPSON PARK AMENITIES | 29,502.94 |
| Sport and Recreation | AMENITIES/CLUBHOUSE UPGRADE – STUART PARK, HINTON | 1,172,970.67 |
| Sport and Recreation | PARKING METER UPGRADE 17 OUT OF 25 METERS - CAR PARK CAPITAL WORKS | 4,368.00 |
| Sport and Recreation | DONALD STREET CARPARK DEMOLITION AND AT GRADE CAR PARKING INCLUDING | 91,923.06 |

ITEM 5 - ATTACHMENT 1 BUDGET ITEMS CARRIED FORWARD.

| | AMENITIES REPLACEMENT – NELSON | |
|-------------------------|--|---------------|
| | BAY | |
| Sport and Recreation | BOYD OVAL - CARPARK - CAPITAL | 199,999.99 |
| Sport and Recreation | SOLDIERS POINT ABORIGINAL PLACE INTERPRETIVE SIGNAGE AND AUDIO | 50,778.32 |
| Sport and Recreation | PLAYGROUND - BAGNALLS BEACH WEST - REPLACEMENT - CAPITAL | 10,000.01 |
| Sport and Recreation | MALLABULA SPORTS COMPLEX - LIGHT TOWER REPLACEMENT | 23,063.94 |
| Sport and Recreation | BIRUBI POINT ABORIGINAL PLACE INTERPRETIVE SIGNAGE AND AUDIO | 2,219.68 |
| Sport and Recreation | BILL STRONG IRRIGATION | 14,066.81 |
| Sport and Recreation | RAYMOND TERRACE DOG PARK | 5,500.25 |
| Sport and Recreation | KING PARK IRRIGATION | 59,999.99 |
| Sport and Recreation | TILLIGERRY PENINSULA - SKATE PARK RELOCATION & UPGRADE | 45,000.02 |
| Sport and Recreation | MALLABULA SPORTS COMPLEX - MULTISPORT COURT FACILITY | 30,000.01 |
| Waste | CAP OLD LANDFILL ON NEWLINE RD - CAPITAL WORK | 359,476.41 |
| Waste | MEDOWIE LANDFILL REMEDIATION (CVR 115268) | 59,999.99 |
| Waste | WATER DELIVERY UPGRADE DEC 2018 - (WTS BUDGET) | 234,850.00 |
| Waterways | FORESHORE IMPROVEMENTS - CONROY PARK, CORLETTE | 259,372.96 |
| Waterways | REVETMENT WORK - SOLDIERS POINT | 46,600.29 |
| | Total | 20,280,966.12 |

ITEM NO. 6 FILE NO: 20/259172 EDRMS NO: PSC2017-00178

REQUEST FOR FINANCIAL ASSISTANCE

REPORT OF: WAYNE WALLIS - GENERAL MANAGER

GROUP: GENERAL MANAGER'S OFFICE

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RECOMMENDATION IS THAT COUNCIL:

 Approves provision of financial assistance under Section 356 of the Local Government Act 1993 from the respective Mayor and Ward Funds to the following:

- a. Tanilba Bay Sailing Club Inc. Cr S Tucker Rapid Response \$200 donation towards annual sailing club licence fee.
- b. Nelson Bay Croquet Club Mayoral funds \$3500 donation towards the purchase of competition standard hoops for hosting state and national championships.
- c. Port Stephens Koala & Wildlife Preservation Society Limited Mayoral funds \$8000 donation towards the cost of laying asphalt in the Koala hospital precinct.

ORDINARY COUNCIL MEETING - 8 SEPTEMBER 2020 MOTION

175 Councillor Sarah Smith Councillor Chris Doohan

It was resolved that Council approves provision of financial assistance under Section 356 of the Local Government Act 1993 from the respective Mayor and Ward Funds to the following:

- a. Tanilba Bay Sailing Club Inc. Cr S Tucker Rapid Response \$200 donation towards annual sailing club licence fee.
- b. Nelson Bay Croquet Club Mayoral funds \$3500 donation towards the purchase of competition standard hoops for hosting state and national championships.
- c. Port Stephens Koala & Wildlife Preservation Society Limited Mayoral funds \$8000 donation towards the cost of laying asphalt in the Koala hospital precinct.

The motion was carried.

BACKGROUND

The purpose of this report is to determine and, where required, authorise payment of financial assistance to recipients judged by the Mayor and or Councillors as deserving of public funding. The Grants and Donations Policy gives the Mayor and Councillors a wide discretion either to grant or to refuse any requests.

Council's Grants and Donations Policy provides the community, the Mayor and Councillors with a number of options when seeking financial assistance from Council. Those options being:

- 1. Mayoral Funds
- 2. Rapid Response
- 3. Community Financial Assistance Grants (bi-annually)
- 4. Community Capacity Building

Council is unable to grant approval of financial assistance to individuals unless it is performed in accordance with the Local Government Act 1993. This would mean that the financial assistance would need to be included in the Operational Plan or Council would need to advertise for 28 days of its intent to grant approval. Council can make donations to community groups.

The requests for financial assistance are shown below:

MAYORAL FUNDS – Mayor Palmer

| Nelson Bay Croquet Club. | A small community club with an objective to conduct, encourage, promote, advance and administer the sport of croquet. | \$3500 | Donation towards the purchase of competition standard hoops for hosting state and national championships. |
|---|---|--------|---|
| Port Stephens Koala & Wildlife Preservation Society Limited. | To provide the world best practice standards of care to sick, injured and orphaned koalas. | \$8000 | Donation towards the cost of laying asphalt in the Koala hospital precinct. |

CENTRAL WARD – Councillors Doohan, Smith and Tucker

| Tanilba Bay Sailing Club Inc. | A community sailing club on the shores of Port | \$200 | Donation towards annual sailing club licence fee. |
|----------------------------------|--|-------|---|
| | Stephens. | | |

COMMUNITY STRATEGIC PLAN

| Strategic Direction | Delivery Program 2018-2021 | |
|------------------------|--|--|
| Community Partnerships | Support financially creative and active communities. | |

FINANCIAL/RESOURCE IMPLICATIONS

| Source of Funds | Yes/No | Funding (\$) | Comment |
|---------------------------------|--------|-----------------|---------|
| Existing budget | Yes | | |
| Reserve Funds | No | | |
| Developer Contributions (S7.11) | No | | |
| External Grants | No | | |
| Other | No | | |

LEGAL AND POLICY IMPLICATIONS

To qualify for assistance under Section 356(1) of the Local Government Act 1993, the purpose must assist the Council in the exercise of its functions. Functions under the Act include the provision of community, culture, health, sport and recreation services and facilities.

The Policy interpretation required is whether the Council believes that:

- a) applicants are carrying out a function, which it, the Council, would otherwise undertake.
- b) the funding will directly benefit the community of Port Stephens.
- c) applicants do not act for private gain.

| Risk | Risk Ranking | Proposed Treatments | Within Existing Resources? |
|--|-----------------|----------------------------|----------------------------------|
| There is a risk that Council may set a precedent when allocating funds to the community and an expectation those funds will always be available. | Low | Adopt the recommendations. | Yes |

SUSTAINABILITY IMPLICATIONS

Includes Social, Economic and Environmental Implications

Nil.

CONSULTATION

Consultation with key stakeholders has been undertaken by the General Manager's Office.

Consultation has been taken with the key stakeholders to ensure budget requirements are met and approved.

OPTIONS

- 1) Accept the recommendation.
- 2) Vary the dollar amount before granting each or any request.
- 3) Decline to fund all the requests.

ATTACHMENTS

Nil.

COUNCILLORS ROOM

Nil.

TABLED DOCUMENTS

Nil.

ITEM NO. 7

FILE NO: 20/262945 EDRMS NO: PSC2017-00015

INFORMATION PAPERS

REPORT OF: WAYNE WALLIS - GENERAL MANAGER

GROUP: GENERAL MANAGER'S OFFICE

RECOMMENDATION IS THAT THAT COUNCIL:

Receives and notes the Information Papers listed below being presented to Council on 8 September 2020.

No: Report Title Page:

1 Council Resolutions 230

.....

ORDINARY COUNCIL MEETING - 8 SEPTEMBER 2020 MOTION

| 176 | Councillor Chris Doohan Councillor Jaimie Abbott | |
|-----|---|-----|
| | It was resolved that Council receives and notes the Information Pape listed below being presented to Council on 8 September 2020. | ers |
| | No: Report Title: | |
| | 1 Council Resolutions | |

The motion was carried.

INFORMATION PAPER

ITEM NO. 1 FILE NO: 20/262924 EDRMS NO: PSC2017-00106

COUNCIL RESOLUTIONS

REPORT OF: WAYNE WALLIS - GENERAL MANAGER

GROUP: GENERAL MANAGER'S OFFICE

BACKGROUND

The purpose of this report is to inform Elected Members of the status of all matters to be dealt with arising out of the proceedings of previous meetings of the Council in accordance with the Code of Meeting Practice.

ATTACHMENTS

- 1) Corporate Services Group report.
- 2) Development Services Group report.
- 3) Facilities & Services Group report.
- 4) General Manager's Office report.

COUNCILLORS ROOM

Nil.

TABLED DOCUMENTS

Nil.

ITEM 1 - ATTACHMENT 1 CORPORATE SERVICES GROUP REPORT.



Outstanding Division: Corporate Services Date From: 26/09/2017
Date To: 25/08/2020
Action Sheets
Report Monday, 31 August 2020

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|--------|-----------------------------------|------------------|--|----------------|------------|-----------|
| Report | Ordinary Council 27/03/2018 | Peart, Steven | COMPULSORY ACQUISITION OF AN EASEMENT FOR ACCESS OVER PART OF 6 GOVERNMENT ROAD, SHOAL BAY | 28/02/2021 | 28/03/2018 | |
| 13 | | Foster, Carmel | | | | 18/66656 |
| 066 | | | | | | |

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|--------|-----------------------------------|------------------|---|----------------|------------|-----------|
| Report | Ordinary Council 12/02/2019 | Peart, Steven | King Street, Raymond Terrace Easements | 28/02/2021 | 14/02/2019 | |
| 3 | | Foster, Carmel | | | | 19/39843 |

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|--------|-----------------------------------|------------------|---|----------------|------------|-----------|
| Report | Ordinary Council 28/05/2019 | Peart, Steven | PROPOSED ACQUISITION OF FORMER FIRE STATION SITE - 51 WILLIAM STREET, RAYMOND TERRACE | 28/02/2021 | 29/05/2019 | |
| 5 | | Foster, Carmel | | | | 19/148388 |

| Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|-----------------------------------|---------------------|--|---|---|--|
| Ordinary Council 28/05/2019 | Peart, Steven | COMPULSORY ACQUISITION OF PART OF VICTORIA PARADE RESERVE NELSON BAY FOR ROAD PURPOSES | 28/02/2021 | 29/05/2019 | |
| | Foster, Carmel | | | | 19/148388 |
| | Ordinary Council | Ordinary Council Peart, Steven 28/05/2019 | Ordinary Council Peart, Steven 28/05/2019 COMPULSORY ACQUISITION OF PART OF VICTORIA PARADE RESERVE NELSON BAY FOR ROAD PURPOSES | Ordinary Council Peart, Steven OF VICTORIA PARADE RESERVE NELSON BAY FOR ROAD PURPOSES Compl. COMPULSORY ACQUISITION OF PART OF VICTORIA PARADE 28/02/2021 RESERVE NELSON BAY FOR ROAD PURPOSES | Ordinary Council Peart, Steven OF VICTORIA PARADE 28/05/2019 Peart, Steven RESERVE NELSON BAY FOR ROAD PURPOSES Compl. Emailed Compl. Compl. 28/02/2021 29/05/2019 |

InfoCouncil Page 1 of 3

ITEM 1 - ATTACHMENT 1 CORPORATE SERVICES GROUP REPORT.



Outstanding Division: Corporate Services Date From: 26/09/2017
Date To: 25/08/2020
Action Sheets Printed: Monday, 31 August 2020
Report

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|----------|-----------------------------------|------------------|---|----------------|---------|-----------|
| Report | Ordinary Council 23/07/2019 | Peart, Steven | GRANT OF EASEMENTS IN FAVOUR OF AGL - PUNT ROAD, TOMAGO | 30/09/2020 | | |
| 7 169 | | Foster, Carmel | | | | 19/200498 |

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|----------|-----------------------------------|------------------|--|----------------|------------|-----------|
| Report | Ordinary Council 11/02/2020 | Peart, Steven | RENEWAL OF OPTUS LEASE - 9 TARRANT ROAD, SALAMANDER BAY | 30/09/2020 | 12/02/2020 | |
| 1 027 | | Foster, Carmel | | | | 20/39141 |

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|----------|-----------------------------------|------------------|--|----------------|------------|-----------|
| Report | Ordinary Council 11/02/2020 | Peart, Steven | COMPULSORY ACQUISITION OF PART 879 SWAN BAY ROAD, SWAN BAY FOR ROAD WIDENING PURPOSE | 25/02/2021 | 12/02/2020 | |
| 2 028 | | Foster, Carmel | | | | 20/39141 |

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|----------|-----------------------------------|---------------------|--|----------------|---------|-----------|
| Report | Ordinary Council 14/07/2020 | Hazell, Tim | Policy Review: Debt Recovery and Hardship | 30/10/2020 | | |
| 9 | | Foster, Carmel | | | | 20/192934 |
| 131 | | | | | | |
| 27 Aug 2 | 020 - Two Way | Conversation schedu | iled for 20 October 2020. | | | |

InfoCouncil Page 2 of 3

ITEM 1 - ATTACHMENT 1 CORPORATE SERVICES GROUP REPORT.



Outstanding Division: Corporate Services Date From: 26/09/2017
Date To: 25/08/2020
Action Sheets
Report Monday, 31 August 2020

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|----------|-----------------------------------|------------------------|--|----------------|---------|-----------|
| Report | Ordinary Council 11/08/2020 | Pattison, Zoe | POLICY REVIEW: WORKPLACE SURVELLIANCE POLICY | 10/09/2020 | | |
| 5 | | Foster, Carmel | | | | 20/252451 |
| 144 | | | | | | |
| 17 Aug 2 | 020 - Policy nov | w serving public exhib | bition period. | | | |

InfoCouncil Page 3 of 3

ITEM 1 - ATTACHMENT 2 DEVELOPMENT SERVICES GROUP REPORT.



Outstanding Division: Development Services Date From: 26/09/2017
Date To: 25/08/2020

Action Sheets
Report Printed: Monday, 31 August 2020

| Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|-----------------------------------|----------------------|--|--|---|---|
| Ordinary Council 11/02/2020 | Drinan, Kate | Development Application 16-2019-270-1 for the demolition of existing structures and construction of a new single storey dwelling and garage at 862 Paterson Road, WOODVILLE Lot:510 DP:1150491 | 30/10/2020 | 12/02/2020 | |
| | Crosdale, Timothy | | | | 20/39141 |
| | | | | | |
| | Council 11/02/2020 | Council Drinan, Kate 11/02/2020 Crosdale, Timothy | Ordinary Council Drinan, Kate 11/02/2020 Drinan, Kate Trimothy Drinan, Kate 16-2019-270-1 for the demolition of existing structures and construction of a new single storey dwelling and garage at 862 Paterson Road, WOODVILLE Lot 510 DP:1150491 Crosdale, Timothy | Ordinary Council Drinan, Kate 11/02/2020 Drinan, Kate Development Application 16-2019-270-1 for the demolition of existing structures and construction of a new single storey dwelling and garage at 862 Paterson Road, WOODVILLE Lot510 DP:1150491 Crosdale, Timothy | Ordinary Council Drinan, Kate of a new single storey dwelling and garage at 862 Paterson Road, WOODVILLE Lot510 DP:1150491 Development Application 16-2019-270-1 for the demolition of existing structures and construction of a new single storey 30/10/2020 12/02/2020 dwelling and garage at 862 Paterson Road, WOODVILLE Lot510 DP:1150491 |

| Type | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|--------|-------------------------------------|----------------------|--|----------------|----------------|---------------|
| Report | Ordinary Council 25/08/2020 | Drinan, Kate | DEVELOPMENT APPLICATION 16-2019- 679-1 FOR DEMOLITION OF EXISTING STRUCTURE AND CONSTRUCTION OF SHOPTOP HOUSING AND DETACHED DWELLING AT 26 KING STREET, RAYMOND TERRACE | 30/09/2020 | | |
| 1 | | Crosdale, Timothy | | | | 20/265439 |
| 151 | | | | | | |
| | 2020 - Council r t has been rece | | item. A further report will be rep | orted to Coun | cil once feedl | oack from the |

InfoCouncil Page 1 of 1

ITEM 1 - ATTACHMENT 3 FACILITIES & SERVICES GROUP REPORT.



Outstanding Division: Facilities & Services Date From: 26/09/2017
Date To: 25/08/2020
Action Sheets
Report Printed: Monday, 31 August 2020

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|--------|-----------------------------------|------------------|--|----------------|------------|-----------|
| Report | Ordinary Council 27/03/2018 | Gutsche, Tammy | Lease of grounds of 43, 45, 47 and 47A Tanilba Avenue Tanilba Bay (Lot 238, Lot 270 and Lot 271 DP753194, Lot 342 DP704442) to Calvary Retirement Communities Hunter- Manning Limited ACN 102625212. | 30/09/2020 | 28/03/2018 | |
| 14 | | Kable, Gregory | | | | 18/66656 |
| 067 | | | | | | |

| Type | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|-----------|----------------------------------|--|---|---------------------|-------------|-------------|
| Report | Ordinary Council 9/07/2019 | Maretich, John | ROCK REVETMENT AT KANGAROO POINT, SOLDIERS POINT | 1/07/2021 | | |
| 2 155 | | Kable, Gregory | | | | 19/186501 |
| coastal | protection wor | Department of Plannin ks is contingent on the | g, Industry and Environment (e development and endorsem CMP priorities, it is expected the | ent of the Port Ste | ephens Coas | tate fundin |
| protectiv | | | hore reserve, the relatively sh | | | |

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|---------|-----------------------------------|------------------------|---|----------------|------------|-----------|
| Report | Ordinary Council 10/12/2019 | Maretich, John | Exemption for environmental approvals for non-maintenance road improvement works | 31/08/2020 | 11/12/2019 | |
| 2 | | Kable, Gregory | | | | 19/388450 |
| 259 | | | | | | |
| exempti | | nental approvals for n | on to form part of letter to the No on-maintenance road improven | | | |

InfoCouncil Page 1 of 4

ITEM 1 - ATTACHMENT 3 FACILITIES & SERVICES GROUP REPORT.



Outstanding Division: Facilities & Services Date From: 26/09/2017
Date To: 25/08/2020
Action Sheets
Report Monday, 31 August 2020

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|-------------------------------|---|--|---|---|---|--|
| Report | Ordinary Council 10/12/2019 | Maretich, John | Solar Infrastructure | 8/12/2020 | 11/12/2019 | |
| 6 264 | | Kable, Gregory | | | | 19/388450 |
| expansion that does report re | tion could be re in of solar panel s show the poter | duced. Methods to re s to change where w ntial to reduce our ca ork to check the assu | aken a review of Council's educe energy consumption e gain energy from. The ex rbon footprint and reduce of mptions used. There are a | i includes light rep xternal consultant energy consumpt | placement and a has presented ion expenditure | also the a draft report s. The draft |

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|----------|-----------------------------------|------------------------|---|----------------|------------|-----------|
| Report | Ordinary Council 10/12/2019 | Gutsche, Tammy | GREEN WASTE DROP OFF - SALAMANDER BAY | 26/03/2021 | 11/12/2019 | |
| 7 | | Kable, Gregory | | | | 19/388450 |
| 265 | | | | | | |
| 28 Aug 2 | 020 - Feasibility | report will be prepare | ed with the Waste Managem | ent Strategy. | | |

| | Emailed | Est. Compl. | Subject | Officer/Director | Meeting | Type |
|----------|------------|------------------|----------------------------|------------------|-----------------------------------|--------|
| 20 | 26/02/2020 | 30/06/2021 | Indoor Sports Facility | Maretich, John | Ordinary Council 25/02/2020 | Report |
| 20/50488 | | | | Kable, Gregory | | |
| ľ | ind of the | per the backgrou | tion and needs analysis as | | | |

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|--------|-----------------------------------|------------------|---|----------------|------------|-----------|
| Report | Ordinary Council 12/05/2020 | Maretich, John | Smart Parking Infrastructure Program | 30/10/2020 | 14/05/2020 | |
| 7 | | Kable, Gregory | | | | 20/138521 |

InfoCouncil Page 2 of 4

ITEM 1 - ATTACHMENT 3 FACILITIES & SERVICES GROUP REPORT.



Outstanding Division: Facilities & Services Date From: 26/09/2017
Date To: 25/08/2020

Action Sheets Report

101

Est. Type Meeting Officer/Director Subject **Emailed** Completed Compl. Ordinary Naming of Pathway, Gan Council 30/09/2020 10/06/2020 Report Maretich, John Gan Road, Anna Bay 9/06/2020 20/164033 Kable, Gregory

Printed:

Monday, 31 August 2020

28 Aug 2020 - Design options were discussed with Councillors at the F&S/Quarterly meetings. Agreed with concepts, will need to present final design.

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|----------|-----------------------------------|-------------------------|---|----------------|---------|-----------|
| Report | Ordinary Council 14/07/2020 | Maretich, John | REVIEW OF THE OFF LEASH DOG AREAS AND TIMES AT ANNA BAY? BIRUBI POINT, FISHERMANS BAY AND BOAT HARBOUR | 31/01/2021 | | |
| 1 138 | | Kable, Gregory | | | | 20/192934 |
| backgrou | | I. This is currently so | ites for fenced off lead areas. A heduled for commencement in | | | |

| Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|-----------------------------------|---------------------|--|---|--|--|
| Ordinary Council 14/07/2020 | Maretich, John | Tomaree Headland | 31/12/2020 | | |
| | Kable, Gregory | | | | 20/192934 |
| | | | | | |
| | Ordinary Council | Ordinary Council Maretich, John 14/07/2020 | Ordinary Council Maretich, John Tomaree Headland 14/07/2020 | Ordinary Council Maretich, John Tomaree Headland 31/12/2020 14/07/2020 | Ordinary Council Maretich, John Tomaree Headland 31/12/2020 14/07/2020 |

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|---------------------|-----------------------------------|-----------------------|---|-------------------|-------------|-----------|
| Report | Ordinary Council 25/08/2020 | Maretich, John | Smart Parking Fees and Charges Amendment | 30/11/2020 | | |
| 8 | | Kable, Gregory | | | | 20/265439 |
| 160 | | | | | | |
| 28 Aug 2 Council | 020 - Paper cu | rrently on public exh | ibition for 28 days, and then re | esponses collated | and provide | d back to |

InfoCouncil Page 3 of 4

ITEM 1 - ATTACHMENT 3 FACILITIES & SERVICES GROUP REPORT.



Outstanding Division: Facilities & Services Date From: 26/09/2017
Date To: 25/08/2020
Action Sheets
Report Printed: Monday, 31 August 2020

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|----------------------|-----------------------------------|-------------------------|--|------------------|----------------|---------------|
| Report | Ordinary Council 25/08/2020 | Maretich, John | King Park Sports Complex Masterplan | 31/12/2020 | | |
| 7 157 | | Kable, Gregory | | | | 20/265439 |
| 28 Aug 2 to Counc | | t will remain on Public | Exhibition for 28 days. An | y submissions wi | ll be collated | and sent back |

| nary | | | | | |
|-------------------|--------------|--------------------------------------|--------------------------------------|--------------------------------------|-----------------------|
| ncîl Ma 8/2020 | retich, John | POLICY REVIEW: BUS SHELTER POLICY | 30/11/2020 | | |
| Ka | ble, Gregory | | | | 20/265439 |
| 8 | 3/2020 Ka | 3/2020 Kable, Gregory | 3/2020 SHELTER POLICY Kable, Gregory | 3/2020 SHELTER POLICY Kable, Gregory | 3/2020 SHELTER POLICY |

InfoCouncil Page 4 of 4

ITEM 1 - ATTACHMENT 4 GENERAL MANAGER'S OFFICE REPORT.



Outstanding Division: General Manager's Office Date From: 26/09/2017
Date To: 25/08/2020
Action Sheets
Report Printed: Monday, 31 August 2020

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|----------|-----------------------------------|-------------------------|--|----------------|---------|-----------|
| Report | Ordinary Council 11/08/2020 | Wickham, Tony | POLICY REVIEW: MANAGING UNREASONABLE COMPLAINANT CONDUCT | 11/09/2020 | | |
| 6 | | Wallis, Wayne | | | | 20/252451 |
| 145 | | | | | | |
| 26 Aug 2 | 020 - Policy on | public exhibition until | 11 September 2020. | | | |

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|----------|-----------------------------------|------------------------|--|----------------|---------|-----------|
| Report | Ordinary Council 25/08/2020 | Wickham, Tony | POLICY REVIEW: ACCESS TO INFORMATION | 28/09/2020 | | |
| 11 | | Wallis, Wayne | | | | 20/265439 |
| 163 | | | | | | |
| 28 Aug 2 | 020 - Public ext | nibition closes 28 Sep | tember 2020. | | | |

| Туре | Meeting | Officer/Director | Subject | Est. Compl. | Emailed | Completed |
|----------|-----------------------------------|----------------------|------------------|----------------|---------|-----------|
| Report | Ordinary Council 25/08/2020 | Wickham, Tony | National Cabinet | 8/09/2020 | | |
| 1 | | Wallis, Wayne | | | | 20/265439 |
| 166 | | | | | | |
| 28 Aug 2 | 020 - Correspo | ndence being drafted | | | | |

InfoCouncil Page 1 of 1

MINUTES ORDINARY COUNCIL - 8 SEPTEMBER 2020 There being no further business the meeting closed at 7.03pm.