

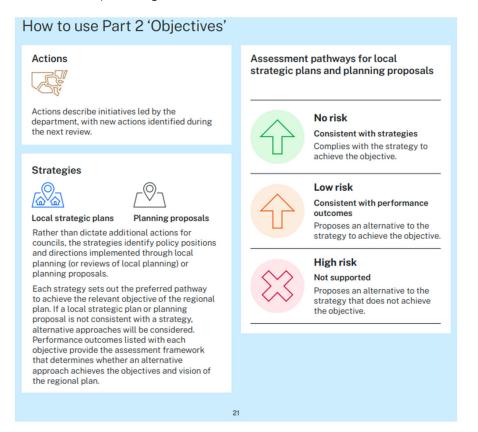
17 March 2023

RE: HUNTER REGIONAL PLAN 2041

INTRODUCTION

The Hunter Regional Plan 2041 (HRP) was placed on exhibition last year and on 7 December 2022 was adopted. Given the HRP has now been adopted, it is appropriate to specifically address how the Planning Proposal achieves the Objectives within this plan.

The following document has been structured to address the HRPs key themes as well as directly addressing each Objective and Strategy in accordance with the "How to use Part 2 'Objectives'" through a compliance table which provides a risk assessment against each objective (refer **Attachment A**). Only those strategies applicable to Planning Proposals have been addressed, noting that those applicable to local strategic plans are to be considered by Council in their future planning.



The subject document will give Council and the Department of Planning and Environment (DPE) assurance that the Planning Proposal will assist New South Wales and the Greater Newcastle region in alleviating the current housing shortage crisis whilst continuing to respect the biological sensitivities of the site.

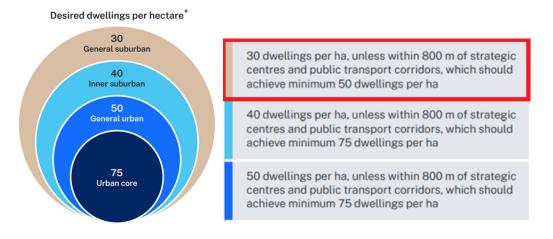


KEY THEMES

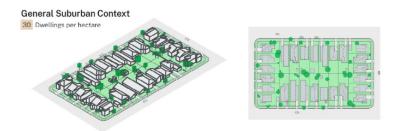
Optimum Density

'Optimum density' is a newly introduced term referring to the ideal number of dwellings per hectare. The intention is to ensure development is delivered efficiently with regards to supporting infrastructure, open space and amenity, housing diversity and affordability, and allows for reduced car dependency.

The HRP identifies these optimum densities as being:



Whilst the HRP tasks Council's with identifying what is considered general suburban, inner suburban, general urban, and urban core, it has been assumed that noting the nature of the site and its surrounding setting, that it falls within the **general suburban** category where the following figure applies:



Excluding roads, the retained proposed C2 zone, stormwater management areas, parking and area for community facilities, the net developable area of the site is approximately 2 hectares. The site is able to accommodate between 60-65 lifestyle living sites or the equivalent of 30-32.5 dwellings per hectare, in accordance with the desired density.

Housing Diversity and Affordability

Diverse housing types are identified as a way to facilitate housing which suits various individuals' needs as well as contributing to housing affordability by providing the right type of housing.



Caravan parks are not generally considered "affordable housing", pursuant to EP&A Act definitions, owing to the fact that they cannot support a mortgage. They do; however, contribute to housing affordability through providing housing options at a lower price point than other housing that benefits from the same level of access to recreation and community facilities.

Further, the provision of additional housing through increasing supply of smaller sites, encourages people to downsize from their family home which frees up larger homes more suited to families. This increase in housing supply has a direct result in lowering the cost of both the proposed caravan park sites but also existing larger homes.

Finally, caravan parks such as those offered by the proponent, provide a sense of community and increased ability to age in place making them an attractive housing choice for older residents.

Infrastructure Before Growth

The HRP introduces an 'infrastructure-first and place-based delivery framework'. This framework will help to integrate future land use and infrastructure investment early in the planning process to ensure coordination and collaboration across development fronts and infrastructure sectors.

The subject site is in an ideal position to take advantage of existing infrastructure in this regard, as follows:

- Traffic and Roads: The site is surrounded by roads, requiring only the extension of minor internal accessways. No road upgrades are required to accommodate the development with this being confirmed through consultation with Transport for New South Wales (TfNSW).
- Servicing: Public utility services including telecommunications, electricity, water and sewer will be available to service the future development on the site, requiring only connections to existing infrastructure.

Noting the above it is evident that the planning proposal is well positioned in terms of critical infrastructure.

15-Minute Neighbourhoods

The HRP introduces the concept of '15-minute neighbourhoods' to support mixed, multimodel, inclusive and vibrant communities.

The premise is rather than cities, towns, villages and communities being separate zones for living, working, education, recreation and entertainment, they can be mixed neighbourhoods where people can generally access most everyday needs within a 15-minute walk or cycle from where they live with mixed use, access, and a density of human activity to support neighbourhood uses and services.

Different scenarios for the attainment of a 15-minute neighbourhood are provided below. In the subject case, noting the site's general suburban context, it is necessary to ensure that



all dwellings are within a walk or cycle to daily needs; public transport to weekly needs; and public transport to infrequent and specialised needs.

Context		Neighbourhood scale Homes are within a 15-minute:	Strategic centre scale Homes are within a 30-minute:
Urban	Urban core	 walk or bike to most daily and weekly needs 	 public transport to infrequent and specialised needs
	General urban	 walk or bike to many daily needs public transport to daily and weekly needs 	 public transport to infrequent and specialised needs
Suburban	Inner suburban	 walk or bike to many daily needs public transport to daily and weekly needs 	 public transport to infrequent and specialised needs
	General suburban	 walk, bike or public transport to some daily and weekly needs 	 public transport to infrequent and specialised needs
	Villages	 walk, bike or drive to some daily and weekly needs 	 drive to infrequent and specialised needs
Rural	Rural residential	drive to most daily and weekly needs	 drive to infrequent and specialised needs
	True rural	 30-minute drive to most daily and weekly needs 	 drive to infrequent and specialised needs

The planning proposal will accommodate additional housing opportunities within a site with access to onsite community facilities. The ability to build the additional sites will allow Hometown Australia to not only improve the existing facilities in the west but also provide additional facilities in the east. This will ensure that all sites are within an accessible 400m walk to community facilities.

In addition to the above, multiple bus services, both public and provided by Hometown, allow for 15 minute access to numerous nearby centres. This is discussed in greater detail below.

Prioritising infill development over greenfield development

To minimise biodiversity impacts and take advantage of existing infrastructure, the HRP encourages a higher proportion of planning proposals to be located within infill areas. In the Port Stephens area, this proportion equates to 80%. Noting the subject site currently accommodates two (2) dwellings, its development for the proposed purpose is considered infill and can take advantage of the sites relatively cleared nature and access to all existing services and infrastructure.

CONCLUSION

The Hunter Regional Plan 2041 is the State government's primary strategic document for the Region which will shape future growth across the Hunter. The above document and supporting compliance table demonstrates how the Planning Proposal comprehensively achieves all strategies, and/or performance criteria.



Should you wish to discuss any matters within the Hunter Regional Plan 2041 further, please do not hesitate to contact Stephanie Van Dissel on 0412 574 565.

Yours faithfully,

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Stephanie Van Dissel Senior Town Planner ADW Johnson Pty Ltd

Attachment A: HRP 2041 Compliance Table

HUNTER REGIONAL PLAN 2041		
OBJECTIVE 1: DIVERSIFY THE HUNTER'S MINING, ENERGY AND INDUSTRIAL CAPACITY		
Alternative land uses for former mine and power station sites		
 Planning proposals Strategy 1.1 Planning proposals for mine or power station sites identified as regionally significant growth areas will be supported by a place strategy which demonstrates how the proposal will: maximise employment generation or will attract visitors to the region make use of voids and/or site infrastructure such as rail loops, hard stand areas, power, water and road access support the growth of adjoining industrial areas or settlement areas enhance corridors within the landscape such as biodiversity corridors or disused infrastructure corridors complement areas with special amenity value such as critical industry clusters, open space, villages and residential areas have considered the existing and likely future uses of adjoining land and avoid land use conflict align with any specific guidance in the district planning priorities section of this plan. 	N/A – The planning proposal is not over a mine or power station sites identified as a regionally significant growth area.	
Planning proposals Strategy 1.4 Planning proposals for new employment lands will demonstrate they: • are located in areas which will not result in land use conflict • can be adequately serviced and any biodiversity impacts are manageable • respond to the employment land needs identified for that local government area.	N/A - The planning proposal does not include new employment land.	

OBJECTIVE 3: CREATE A 15 MINUTE REGION MADE UP OF MIXED, MULTI-MODAL, INCLUSIVE AND VIBRANT LOCAL COMMUNITIES		
Green Infrastructure for a 15-Minute Neighbourhood		
Planning proposals Strategy 3.1 Planning proposals that propose a residential, local centre or commercial centre zone will not prohibit the following land uses within urban core, general urban, inner suburban and general suburban contexts: • business premises • restaurants or cafes • take-away food and drink premises • neighbourhood shops and supermarkets • educational establishments • early education and care facilities • health services facilities • markets • community facilities • recreation areas	N/A – The planning proposal does not include residential, local centre or commercial centre zones.	
 Planning proposals Strategy 3.2 Planning proposals will incorporate: a small neighbourhood centre if the proposed residential yield exceeds 1,500 dwellings or a large neighbourhood centre if the proposed residential yield exceeds 4,000 dwellings. The neighbourhood centre will: support a floor area informed by a local retail demand analysis have enough developable area to accommodate the uses over one level with at grade parking to reduce costs be located to maximise its convenience for the vast majority of residents of which it serves be located in a high profile location (i.e. main arterial road or precinct with strong pedestrian traffic) be supported by a walkable catchment and pedestrian friendly environment. 	N/A – The planning proposal is not of a size to warrant the provision of a neighbourhood centre.	

OBJECTIVE 4: AN INTER-CONNECTED AND GLOBALLY-FOCUSED HUNTER WITHOUT CAR DEPENDENT COMMUNITIES				
Global Gateways and National Security				
 Planning proposals Strategy 4.10 Planning proposals will: align with the growth of defence, aeronautics, aerospace, freight and logistics capacity at Williamtown and the Port of Newcastle, taking into consideration the Port of Newcastle Port Master Plan 2040; maximise opportunities to increase capacity to manage freight through the ports/airports and provide access to new markets; and protect ports and airports via assessment of the impacts of development on the port form and the provide access. 	The subject site is approximately 18 kilometres east of the Williamtown airport and as such will not limit the future growth of this asset.	No risk: Consistent with strategies		
the port/airport to avoid land limiting their future growth. Planning proposals Strategy 4.11 Planning proposals must not undermine the long-term capacity of inter-regional connections to meet future freight and logistics movements.	The proposal will not undermine the long-term capacity of inter-regional connections.	No risk: Consistent with strategies		
Planning proposals Strategy 4.13 Planning proposals will not allow incompatible land uses that could affect the long-term growth of defence-related assets, key strategic links and training areas.	The subject site is approximately 18 kilometres east of the Williamtown airport and as such will not limit the future growth of defence-related assets.	No risk: Consistent with strategies		

Housing Supply Low to Mid Rise Housing Diversity 0 Planning proposals Strategy 5.3 Planning proposals will not prohibit the following housing typologies within residential zones that apply to urban core, general urban, inner suburban and general suburban contexts: N/A – The planning proposal does not include residential zones. • attached dwellings boarding houses ٠ dual occupancies ٠ group homes ٠ multi dwelling housing secondary dwellings . semi-detached dwellings. . **OBJECTIVE 6: CONSERVE HERITAGE, LANDSCAPES, ENVIRONMENTALLY SENSITIVE AREAS, WATERWAYS AND DRINKING WATER CATCHMENTS Biodiversity Corridors** No risk: Whilst the subject site is not located within any Consistent biodiversity corridors, it nonetheless retains a with Planning proposals vegetation connection to provide a north/south strategies Strategy 6.3 corridor through the site which corresponds to a Planning proposals will ensure the biodiversity network is protected within an fauna crossing along Nelson Bay Road and Trotter appropriate conservation zone unless an alternate zone is justified following Road. This land will be allocated a C2 application of the avoid, minimise, offset hierarchy. Environmental Conservation Zone.

OBJECTIVE 5: PLAN FOR 'NIMBLE NEIGHBOURHOODS', DIVERSE HOUSING AND SEQUENCED DEVELOPMENT

Planning proposals Strategy 6.4 Planning proposals should promote enterprises, housing and other uses that complement the biodiversity, scenic and water quality outcomes of biodiversity corridors. Particularly, where they can help safeguard and care for natural areas on privately owned land.	The planning proposal will retain a vegetation connection to provide a north/south corridor through the site which corresponds to a fauna crossing along Nelson Bay Road and Trotter Road.	No risk: Consistent with strategies		
The Blue Grid				
Planning proposals Strategy 6.11 Planning proposals will demonstrate that development within a drinking water catchment or sensitive receiving water catchment will achieve a neutral or beneficial effect on water quality.	A stormwater strategy has been prepared which concludes that future development stemming from the planning proposal will not adversely impact the hydrological integrity of coastal wetlands or the quality of drinking water catchments.	No risk: Consistent with strategies		
OBJECTIVE 7: REACH NET ZERO AND INCREASE RESILIENCE AND SUSTAINABLE INFRA	ASTRUCTURE			
Air Quality				
Planning proposals Strategy 7.5 Planning proposals will protect sensitive land uses from sources of air pollution, such as major roads, railway lines and designated freight routes, using appropriate planning and development controls and design solutions to prevent and mitigate exposure and detrimental impacts on human health and wellbeing.	N/A – The planning proposal does not propose a us have an impact on air quality, nor are there any su uses which would impact upon the planning prop	rrounding land		

Resilience and Climate Change				
OBJECTIVE 8: PLAN FOR BUSINESSES AND SERVICES AT THE HEART OF HEALTHY, PROSPEROUS AND INNOVATIVE COMMUNITIES				
Centres and Main Streets				
Planning proposals Strategy 8.2 Planning proposals will accommodate new commercial activity in existing centres and main streets unless it forms part of a proposed new community or is an activity that supports a 15-minute neighbhourhood.	N/A – The planning proposal does not propose any centres/main streets.			
Night-Time Economy				
 Planning proposals Strategy 8.6 Planning proposals to facilitate tourism activities will: demonstrate that the scale and type of tourism land use proposed can be supported by the transport network and complements the landscape setting be compatible with the characteristics of the site and existing and likely future land uses in the vicinity of the site demonstrate that the tourism land use would support the function of nearby tourism gateways or nodes be supported by an assessment prepared in accordance with the Department of Primary Industries' Land Use Conflict Risk Assessment Guide if the use is proposed on or in the vicinity of rural zoned lands. 	N/A – The planning proposal does not propose any tourism activities.			
OBJECTIVE 9: SUSTAIN AND BALANCE PRODUCTIVE RURAL LANDSCAPES				
Resources				
Planning proposals Strategy 9.1 Planning proposals will consider the location of mineral and energy resources, mines and quarries and ensure sensitive land uses would not encroach on those	N/A – The planning proposal is not located within proximity to any mineral and energy resources, mines and quarries.			

operations. A noise study may be required to demonstrate impacts on the operations can be avoided or mitigated.		
Rural Towns and Villages		
Planning proposals Strategy 9.6 Planning proposals to expand rural town and village growth boundaries will be supported by an assessment prepared in accordance with the Department of Primary Industries' Land Use Conflict Risk Assessment Guide to limit or avoid conflicts between residential uses and agricultural activities.	N/A – The planning proposal does not propose to expand a rural town or village.	
Equine and Viticulture		
Planning proposals		
Strategy 9.4		
Planning proposals for lands within or near critical industry cluster land will demonstrate they are compatible with equine and viticultural activities and:	N/A – The planning proposal is not within or near critical industriculation cluster land.	
 complements scenic values, visual amenity and local character provides suitable separation distances for sensitive uses, like tourist accommodation, having regard to spray, noise, and lighting considerations considers existing and likely future agricultural and rural uses of adjoining lands and the cumulative impact of similar proposals on the locality. 		