

Caboolture West Interim Structure Plan 22 February 2023





The Department of State Development, Infrastructure, Local Government and Planning connects industries, businesses, communities and government (at all levels) to leverage regions' strengths to generate sustainable and enduring economic growth that supports well-planned, inclusive and resilient communities.

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1. Introduction

1.1. Background

The Caboolture West area (Map 1: Caboolture West major expansion area – strategic context) comprises approximately 3,156 hectares and is identified as a major expansion area (MEA) in the *Shaping SEQ* South East Queensland Regional Plan 2017. It is bounded by the D'Aguilar Highway to the north, Caboolture River Road to the south and to the west by the low hills along Old North Road.

The Caboolture West MEA is now the subject of a planning process to establish land use intent, strategic infrastructure requirements and development assessment benchmarks to support planned urban development. The Caboolture West Interim Structure Plan (CWISP) presents the first stage of planning for the MEA. The CWISP will ultimately be replaced by a final structure plan.

The existing precinct within Caboolture West known as Neighbourhood Development Plan 1 (NDP1) is not included within the CWISP and is not affected by the CWISP.

1.2. Overview

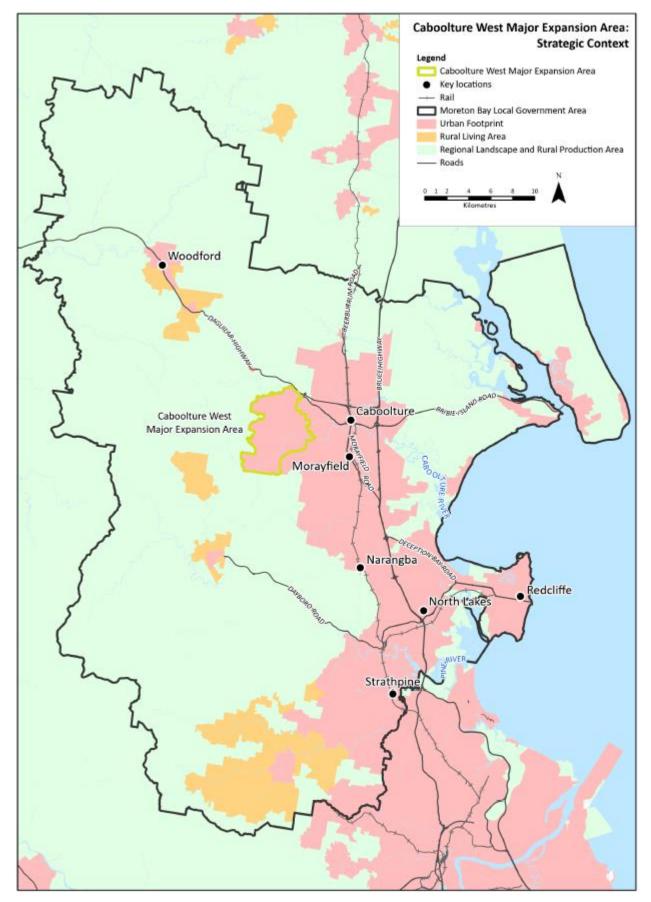
The CWISP provides an interim policy response to support Caboolture West as an important area to accommodate future population growth. The CWISP:

- is implemented under the Planning Act 2016 (Act) through the Planning Regulation 2017 (Regulation)
- operates in conjunction with the Moreton Bay Regional Council Planning Scheme (the Scheme). However, a local categorising instrument may not, in its effect, be inconsistent with the effect of an assessment benchmark set out in this CWISP (s17 of the Regulation)
- applies to the Caboolture West growth area and the Caboolture West investigation area as defined by the Regulation and shown on Map 2: Caboolture West growth area and investigation area.

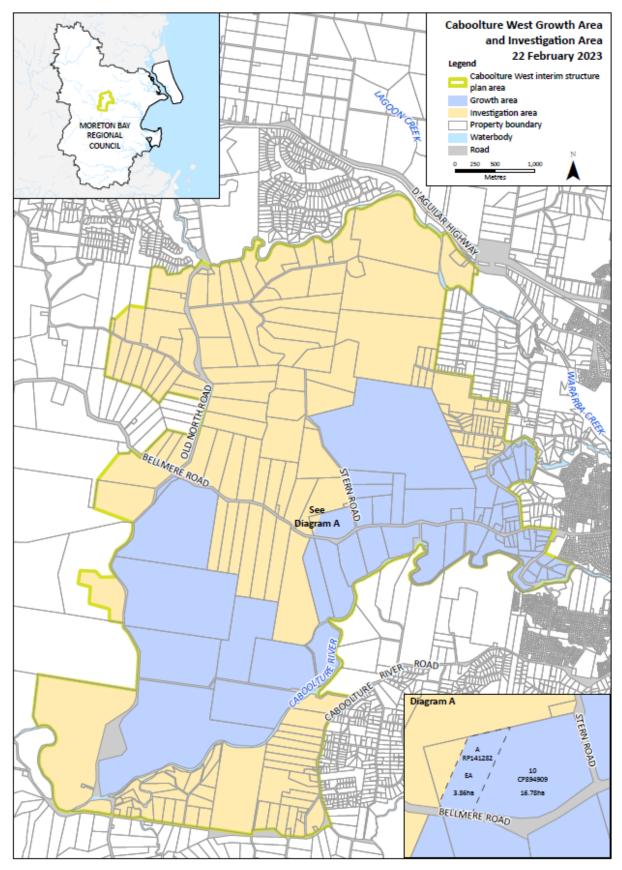
The CWISP recognises the significance of Caboolture West for the accommodation of growth and delivery of land supply in South East Queensland.

The CWISP seeks to protect and give effect to the state interests of housing supply and diversity, liveable communities, development and construction, infrastructure integration, transport infrastructure, efficiency and transparency. The CWISP will provide greater certainty to achieve orderly growth that incorporates residential growth, infrastructure, services, parks, centres, housing diversity, schools and environmental corridors.

This will be achieved by ensuring new development on land in the Caboolture West growth area is consistent with the land use, infrastructure and other assessment benchmarks set out in the CWISP.



Map 1: Caboolture West major expansion area - strategic context



Map 2: Caboolture West growth area and investigation area ¹

¹ The Caboolture West growth area and the Caboolture West investigation area are defined by the Regulation, by reference to mapping on the department's website. This map has been extracted from the department's website for information purposes only and reference must be made to the department's website to ascertain the application of the map to a lot or part of a lot.

2. Assessment benchmarks

The CWISP is given effect through the Regulation including as an assessment benchmark in Schedule 10 of the Regulation.

Under the Act, an assessment benchmark sets out the matters (the assessment benchmarks) that an assessment manager must assess assessable development against (s43(1)(c) of the Act).

The following matters are the assessment benchmarks for assessable development that are subject to the CWISP. Currently, these assessment benchmarks only apply to development in the Caboolture West growth area as defined in the Regulation.

All references to Map 3 in these assessment benchmarks is a reference to the Caboolture West interim structure plan map as defined by the Regulation, namely the map called Caboolture West interim structure plan map, dated 22 February 2023 and published on the department's website. An extract from the department's website is provided as Map 3 below for information purposes only, and reference must be made to the department's website to ascertain the application of the map to a lot or part of a lot.

These assessment benchmarks do not apply to development in the Caboolture West investigation area, however, the Regulation should be referred to as certain development is prohibited in the Caboolture West investigation area under Schedule 10 of the Regulation.

In addition, Schedule 10 of the Regulation should be referred to ascertain what development is prohibited in the Caboolture West growth area.

2.1. Planning areas

2.1.1. Land use

Subject to any inconsistency with assessment benchmarks 2.1.2 to 2.9 below, the relevant assessment benchmarks for the development in the Scheme, as in force from time to time, apply as if Map 3 is an approved Neighbourhood Development Plan under the Scheme with the land included in the precinct and sub-precinct as shown on Map 3.

2.1.2. Neighbourhood hubs and Local centre/Community facilities hub

All development in the Caboolture West growth area is to facilitate the delivery of:

- the four future Neighbourhood hubs, indicatively identified on Map 3². Neighbourhood hub has the meaning given in the Scheme, and
- the Local centre /Community facilities hub indicatively identified on Map 3². Also see the requirements in 2.9 below for the Local centre/Community facilities hub.

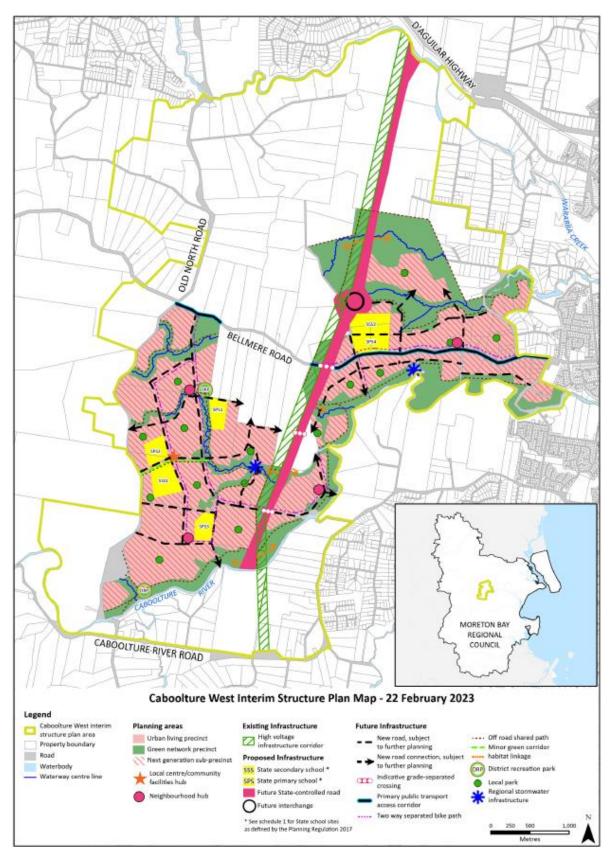
² Map 3 identifies the indicative location of the Neighbourhood hubs and Local centre/Community facilities hub. The final location of the Neighbourhood hubs and Local centre/Community facilities hub will be determined through detailed, site-based planning undertaken through the development assessment process.

2.2. Infrastructure delivery

Map 3 indicates the location of existing or proposed infrastructure and the indicative location of future infrastructure for the Caboolture West growth area. All development in the Caboolture West growth area must not compromise the existing or proposed infrastructure³ and is to facilitate the delivery of future infrastructure⁴ identified on Map 3.

³ Proposed infrastructure means the Future State Controlled Road corridor and the State school sites defined by the Regulation.

⁴ Map 3 identifies the indicative location of future infrastructure. Future infrastructure will be determined through detailed, site-based planning undertaken through the development assessment process, or further infrastructure planning, including to address site-based considerations identified through the development assessment or infrastructure planning processes.



Map 3: Caboolture West Interim structure plan map ⁵

⁵ The Caboolture West Interim structure plan map is defined by the Regulation, by reference to mapping on the department's website. This map has been extracted from the department's website for information purposes only and reference must be made to the department's website to ascertain the application of the map to a lot or part of a lot.

2.3. Housing choice and affordability

Requirement

- Development for residential purposes must deliver a mix of tenures and densities on a variety of lot sizes providing housing choice and affordability options for different lifestyle choices, life stages and to meet community needs.
- 2. Lots have an area, shape and dimension sufficient to accommodate:
 - a dwelling house including all domestic outbuildings and possible on-site serving requirements (e.g. on-site waste disposal)
 - b. areas for car parking, vehicular access and manoeuvring
 - c. areas for usable and practical private open space and landscaping, and
 - the built form intended within and outside 400 metres walking distance of a local centre / community facilities hub, public transport stop, park or green network precinct.

Editor's note – Driveway locations for each narrow lot and on-street car parking locations are nominated on a plan of development.

3. A range of different lots are distributed throughout the development with no one lot type concentrated within a single location, to create diversity within the streetscape and minimise conflicts between vehicle access and on street parking.

Development creates visual relief and provides opportunities for landscaped open space to be provided between dwellings at frequent intervals along the street.

Editor's note – Driveway locations for each narrow lot and on-street car parking locations are nominated on a plan of development.

Examples that achieve the requirements

No example provided.

- 1. Lot dimensions (excluding any access handles) comply with:
 - a. where within 400 metres walking distance of a local centre / community facilities hub, public transport stop, park or green network precinct, no example provided, and
 - b. where outside 400 metres walking distance of a local centre / community facilities hub, public transport stop, park or green network precinct, Lot Types A, B, C, D, E or F in accordance with 'Table 7.2.3.7.1.3: - Lot Types' within the Caboolture West local plan code of the Scheme.
- 1. Lots with a primary frontage width of 7.5 metres or less are only created where they are provided with rear laneway access.
- 2. Groupings of narrow lots are limited to:
 - a. where not accessed via a rear laneway, no more than four adjoining lots with a primary frontage width of 12.5 metres or less along the same street frontage, or
 - b. where accessed via a rear laneway, no more than ten adjoining lots with a primary frontage width of 12.5 metres or less along the same street frontage.

Editor's note - Nothing in the example prevents more than one group of adjoining lots with primary frontages of 12.5 metres or less sharing the same street frontage.

- 3. The maximum combined frontage of adjoining lots with primary frontages of 15 metres or less does not exceed 150 metres, measured along the street.
- 4. Lots that facilitate terrace dwellings are in proximity to recreational opportunities, commercial and community facilities and public transport nodes.
- 1. Groupings of eight or more adjoining lots with primary frontage widths of 9.5 metres or less are located within 400 metres walking distance of:
 - a. a local centre / community facilities hub
 - b. a public transport stop, or

 c. park or Green network precinct.

- 5. Development for residential purposes must deliver:
 - a. an integrated range of public housing and community housing, and
 - b. affordable housing for low-to-moderate income households.
- Substantially engage with the Department of Communities, Housing and Digital Economy (DCHDE) about opportunities for the provision of public housing.
- 2. Offer DCHDE the first right to purchase land for public or community housing.

2.4. Dwelling house rear setbacks

Development for a dwelling house and ancillary structure has rear setbacks as follows:

Requirement Examples that achieve the requirements 1. Buildings and structures where for a dwelling house Buildings and structures where for a dwelling 1. are setback to: house have rear setbacks as follows: provide access to natural light and breezes a. minimum 5 metres to wall of house a. between and around buildings and structures or where the lot depth is greater than 25m, groups of buildings and structures for adequate or daylight and ventilation to habitable rooms and b. minimum 3 metres to wall of house amenity of outdoor living areas on-site and on where the lot depth is 25m or less. adjoining properties b. protect the residential amenity and privacy of residents on-site and on adjoining properties, and maximise private open space between the C. dwelling and rear boundary with a size, shape and minimum dimension that provides:

- i. an attractive, functional and multi-purpose backyard suitable for passive and active recreation
- ii. a large visual amenity break and relief in the built form,
- iii. opportunities for deep planting, including tree planting, without encroaching on structures, and
- iv. ample space for utility functions, such as clothes drying.

Editor's note—Greater setbacks may be required if the lot adjoins an environmental corridor or area (refer to the Scheme).

Editor's note—The boundary to a laneway is not a rear boundary.

Editor's note— The above setbacks apply only to Class 1a and Class 10a buildings/structures, with the exception of domestic outbuildings (e.g. garden shed) and with a maximum roofed area not more than $10m^2$ and a height of not more than 2.5 metres.

2.5. Dwelling house maximum site cover

Development for a dwelling house and ancillary structures has maximum site cover as follows:

Requirement

Examples that achieve requirements

- 1. Buildings and structures are designed and laid out to ensure:
 - a. open areas around buildings are provided for attractive, useable and functional private open space
 - b. buildings and structures are consistent with the intended character of the area, and
 - c. other elements of the site are not compromised (e.g. setbacks, open space).

1. Maximum dwelling house site cover standards:

	Lot size			
Wall height	300m ² or less	301-400m ²	>400m ²	
8.5m or less	60%	60%	60%	
8.5m – 12.0m	50%	50%	50%	
> 12.0m	N/A			

Editor's note— this category excludes terrace lots with rear laneway access

- Maximum terrace dwelling house site cover standards on lot size 300m² or less, with rear laneway access, built to boundary walls on both sides and with a wall height up to 8.5m:
 - a. 80% on lots <7.5m wide, or
 - b. 75% on lots 7.5m 9.5m wide.

Editor's note—built to boundary walls on both sides is only supported on lots up to 9.5m wide.

2.6. Car parking

Development is provided with onsite car parking in accordance with the following minimum rates:

Requirement	Ratio
 Parking is on-site and for the number and type of vehicles anticipated to access the lot and ensures a surplus of 	 Dwelling house and Dual occupancy: a. 2 spaces per dwelling (1 space can be in tandem).
car parking is avoided.	2. Multiple dwelling:
	a. 1 space per 1 bedroom unit, or
	b. 1.25 spaces per 2 bedrooms unit, or
	c. 1.5 spaces per 3 bedrooms unit, or
	d. 2 spaces per 4+ bedrooms unit, and
	e. visitor space per 4 units (minimum 1 visitor space).
	3. Rooming accommodation:
	a. 1 space per 2 beds, and
	b. 1 space per staff member.

2.7. Minor green corridors

Requirement

- 1. Development supports the delivery of minor green corridors that:
 - a. are integrated with the street layout
 - b. allow for active transport and pedestrian movement
 - c. support the conveyance of stormwater, and
 - d. are vegetated, landscaped and designed to provide a natural drainage channel environment.



Figure 1: Cross sections for minor green corridor⁶

2.8. Two way separated bike path

Re	quir	ement	Examples that achieve requirements
1.		velopment supports the delivery of two way separated bike hs that:	No example provided.
	a.	supports the delivery of an integrated and connected network of active transport infrastructure throughout Caboolture West,	
	b.	provides connections in a safe and efficient manner,	
	C.	connects neighbourhoods to key attractors including (but not limited to) centres, neighbourhood hubs, community infrastructure, public transport and sporting facilities, and	
	d.	is compatible with adjoining or nearby transport infrastructure such as major roads and property access.	

Examples that achieve requirements

No example provided.

⁶ Figure 1 provides conceptual guidance on how a green corridor can be delivered as part of a landscape street. Guidance for the design of stormwater infrastructure and conveyance is provided in the Scheme, SC 6.13 Planning scheme policy - Integrated design.



Figure 2: Cross sections for two way separated bike path⁷

⁷ Figure 2 provides conceptual guidance on how a two way separated bike path can be provided.

2.9. Local centre / Community facilities hub

Development for the Local centre/Community facilities hub musit: 1. comply with the requirements in the Scheme section 7.2.3.1.2 Local centre sub-precinct in the Caboolture West local plan, and 2. comply with the following requirements: a. provides a strong focal point for community interaction and activity b. integrates schools and other community services/facilities within the centre to promote activity and interaction c. is integrated with the local centre and the surrounding residential neighbourhood d. is located to be serviced by public transport e. promotes on street and public realm activity and a high level of safety f. is supported by high quality public realm treatments g. does not negatively impact adjoining residents or the streetscape h. does not undermine the viability of existing or future centres, and i. provides land ^g for a range ^a of community facilities. FINMARY SCHOOL	Re	quirement	Examples that achieve requirements
Local centre sub-precinct in the Caboolture West local plan, and 2. comply with the following requirements: a. provides a strong focal point for community interaction and activity b. integrates schools and other community services/facilities within the centre to promote activity and interaction c. is integrated with the local centre and the surrounding residential neighbourhood d. is located to be serviced by public transport e. promotes on street and public realm treatments g. does not negatively impact adjoining residents or the streetscape h. does not undermine the viability of existing or future centres, and i. provides land [®] for a range [®] of community facilities. FRIMARY SCHOOL FRIMARY SCHOOL FRI	De	velopment for the Local centre/Community facilities hub must:	No examples provided.
 a. provides a strong focal point for community interaction and activity b. integrates schools and other community services/facilities within the centre to promote activity and interaction c. is integrated with the local centre and the surrounding residential neighbourhood d. is located to be serviced by public transport e. promotes on street and public realm activity and a high level of safety f. is supported by high quality public realm treatments g. does not negatively impact adjoining residents or the streetscape h. does not undermine the viability of existing or future centres, and i. provides land⁶ for a range⁹ of community facilities. 	1.		
 activity integrates schools and other community services/facilities within the centre to promote activity and interaction is integrated with the local centre and the surrounding residential neighbourhood is located to be serviced by public transport promotes on street and public realm activity and a high level of safety is supported by high quality public realm treatments does not negatively impact adjoining residents or the streetscape does not undermine the viability of existing or future centres, and provides land[®] for a range[®] of community facilities. 	2.	comply with the following requirements:	
 b. integrates schools and other community services/facilities within the centre to promote activity and interaction c. is integrated with the local centre and the surrounding residential neighbourhood d. is located to be serviced by public transport e. promotes on street and public realm activity and a high level of safety f. is supported by high quality public realm treatments g. does not negatively impact adjoining residents or the streetscape h. does not undermine the viability of existing or future centres, and i. provides land[®] for a range[®] of community facilities. 			
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 d. is located to be serviced by public transport e. promotes on street and public realm activity and a high level of safety f. is supported by high quality public realm treatments g. does not negatively impact adjoining residents or the streetscape h. does not undermine the viability of existing or future centres, and i. provides land⁹ for a range⁹ of community facilities. 		c. is integrated with the local centre and the surrounding	
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 streetscape h. does not undermine the viability of existing or future centres, and i. provides land[®] for a range[®] of community facilities. 			
 h. does not undermine the viability of existing or future centres, and i. provides land⁸ for a range⁹ of community facilities. 			
i. provides land [®] for a range [®] of community facilities.		h. does not undermine the viability of existing or future	
NORMANY SCHOOL PRIMARY SCHOOL District Main Street Box COMMUNITY PACLITES Box LC Laneway Pedestrian Crossing Box Lineway Box Lineway Box Lineway Box Lineway Box Lineway Box Community Lineway Box Box Box Box Community Community Community Community Box Box Box Box Community Community <			
		PRIMARY SCHOOL	 Primary Road Residential Street Laneway Pedestrian Crossing Bus Stop Minor Green Corridor District Civic Park Local Centre School
			NOT TO SCALE

Figure 3: Integrated Local centre / Community facilities hub concept¹⁰

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⁸ The land area required for community facilities is subject to further planning including the ability for facility sharing between community uses.
⁹ Community facilities provided may include (but may not necessarily be limited to) a district aquatic centre, community hall / indoor sports, and youth space.

¹⁰ Figure 3 provides conceptual guidance as to the layout of a community facilities hub.

Schedule 1 - State school sites defined by the Regulation

State school site	Property description	Perimeter co-or lots ¹¹	Perimeter co-ordinates for part lots ¹¹	
		Latitude	Longitude	
State primary school 1	Part of Lot 99 C311684	-27.09639795	152.8744599	
		-27.09606518	152.8720715	
		-27.09978222	152.8723843	
		-27.09985619	152.8739708	
State primary school 2	 Part of Lot 99 	-27.10040369	152.8661696	
	 Part of Lot 98 C311684 	-27.10150278	152.8636218	
		-27.10405211	152.8642537	
		-27.10296468	152.8668057	
State primary school 3	Part of Lot 14 SP330812	-27.11253585	152.8701455	
		-27.11268916	152.8723901	
		-27.10955257	152.8728954	
		-27.10937211	152.8714129	
		-27.11042275	152.8702155	
State primary school 4	Lot 1 RP864843	-27.08641729	152.8954503	
and State secondary school 2	Lot 2 RP43369	-27.08644043	152.8911201	
	 Part of Lot 4 RP43369 	-27.08769225	152.890147	
		-27.08806097	152.8902516	
		-27.08758263	152.8953752	
State secondary school 1	Part of Lot 98 C311684	-27.10325926	152.8669494	
		-27.10432354	152.8644782	
		-27.10768421	152.8649207	
		-27.10697905	152.8686389	

Note: The real property descriptions for the State school sites listed in the table above are current as at the date of the CWISP, and the State school site continues to apply to the premises even if the premises are later reconfigured and the real property description changes.

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¹¹ Latitude and longitude co-ordinates identify points on the outer perimeter of school sites defined by the Regulation.



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