

SCHEDULE 14 TO CLAUSE 43.06 BUILT FORM OVERLAY

Shown on the planning scheme map as BFO14

BURWOOD SUBURBAN RAIL LOOP EAST STRUCTURE PLAN AREA – RESIDENTIAL NEIGHBOURHOODS

1.0 Development objectives

To support medium housing growth in the form of mid-rise development in a garden landscape character.

To create a high-quality public realm with human scale through building heights, recessed upper levels, solar access to identified public open spaces, and a safe and inviting interface to Gardiners Creek (Kooyongkoot).

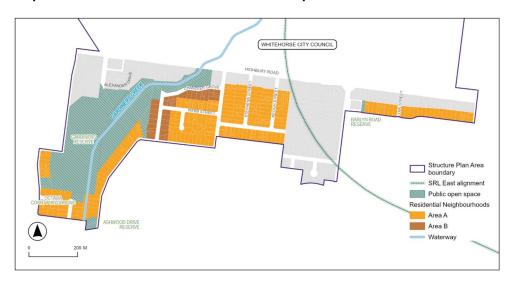
To ensure development maximises internal amenity by prioritising dwelling orientation to the street and rear of properties with generous rear setbacks incorporating deep soil planting and canopy trees.

To encourage lot consolidation to achieve increased building height and good design outcomes, including through landscaped side setbacks.

To increase permeability and connectivity for pedestrians and cyclists, with the creation of through-block pedestrian connections for a fine-grain street and laneway network.

2.0 Development framework

Map 1 to Schedule 14 to Clause 43.06: Development framework



3.0 Master plan requirements

Land to which the master plan requirements apply

None specified.

Requirement before a permit is granted

None specified.

Requirements for a master plan

None specified.

4.0 Public benefit uplift framework

None specified.

5.0 Buildings and works

Permit requirement

A permit is required to construct or extend a front fence within 3 metres of a street, that exceeds 1.2 metres in height.

No permit is required to construct a building or construct or carry out works for the following:

- Extend one dwelling on a lot.
- Construct or extend a small second dwelling.
- Construct or carry out works normal to a dwelling.
- Construct or extend an out-building (other than a garage or carport) on a lot provided the gross floor area of the out-building does not exceed 10 square metres and the maximum building height is not more than 3 metres above ground level.

6.0 Outcomes and standards

The outcomes and standards in this overlay and this schedule prevail over clause 58.03-5 and clause 58.04-1 in this planning scheme.

6.1 Outcomes that do not apply

The outcome in clauses 43.06-7.1, 43.06-7.3, 43.06-7.7, 43.06-7.8 and 43.06-7.11 do not apply.

6.2 Standards

Any standard specified in this schedule is in addition to any standard in clause 43.06-7 for the corresponding outcome, unless specified otherwise below.

Table 1 specifies standards for the corresponding building form outcomes, standards and their operation.

Table 1 – Building Form

Overlay reference	Standard	Operation
Clause 43.06-7.2 Building heights (BF02)	Maximum building height on land with a frontage width of less than 24 metres: ■ 11 metres Maximum building height on land with a frontage width of 24 metres or greater: ■ Area A: • 21 metres ■ Area B: • 14 metres	This is a discretionary and deemed to comply standard.
Clause 43.06-7.4 Overshadowing of open space or public realm (BF04)	Buildings should not cast any additional shadow beyond that cast by the applicable building envelope specified in Standard BF02, BF05 and BF06 of this schedule over public open spaces shown on the Development framework (Map 1): Across the banks and the waterway of Gardiners Creek between 11am and 2pm on 21 June.	This is a variation to standard BF04 of clause 43.06-7.4. This is a discretionary and deemed

	 On any public open space in Gardiners Creek Reserve other than the banks and waterway between 11am and 2pm on 22 September. Barlyn Road Reserve between 10am and 12pm on 22 22 September. 	to comply standard.
Clause 43.06-7.5	Minimum front setback:	This is a
Front setbacks, street wall heights, setbacks above the street wall and landscaped setbacks (BF05)	 Area A for land with a frontage less than 24 metres: 4 metre front setback to a height of 11 metres with an additional 0.5 metres per metre of height above 11 metres. Area A for land with a frontage greater than 24 metres: 4 metre front setback to a height of 14 metres with an additional 0.5 metres per metre of height above 14 metres. Area B: 4 metre front setback to a height of 11 metres with an additional 0.5 metres per metre of height above 11 metres. Minimum side street setback: On land with a frontage width of less than 24 metres: 2 metres On land with a frontage width of 24 metres or greater: 4 metres 	discretionary and deemed to comply standard.
Clause 42 06 7 6	1 1112 2 2	This is a
Clause 43.06-7.6 Side and rear setbacks and building separation within a site (BF06)	For land with a frontage width of less than 24 metres that does not abut public open space as shown on the Development framework (Map 1): 0 metres up to a height of 6.9 metres for	This is a discretionary and deemed to comply standard.
	the front half of the site. • 2 metres above a height of 6.9 metres,	
	for the front half of the site. • 2 metres plus 1 metre per metre of height above 6.9 metres, for the rear half of the site.	
	 For land with a frontage width of less than 24 metres that abuts public open space as shown on the Development framework (Map 1): 2 metres. 	
	 For land with a frontage width of 24 metres or greater: 4.5 metres plus 0.8 metre per metre of height above 14 metres. 	
	Minimum rear setbacks:	
	 6 metres plus 0.7 metres per metre of height above 11 metres, except lots abutting public open space as shown on the Development framework (Map 1). 	
	6 metres plus 0.7 metres per metre of height above 14 metres for lots abutting public open space as shown on the Development framework (Map 1).	

Minimum building separation within a site:	
9 metres.	

Table 2 specifies standards for the corresponding public interfaces outcomes, standards and their operation.

Table 2 - Public Interfaces

Clause 43.06-7.9 Active frontages (BF09) Clause 43.06-7.10 Pedestrian connections (BF10) Provide a pedestrian connection in the indicative location identified on the Development framework (Map 1). A pedestrian connection should have a minimum width of 3 metres. Clause 43.06-7.12 Landscaping and fencing (BF12) A development should meet the following landscaping requirements: A development should meet the following landscaping requirements: A minimum deep soil area of 30% of the total site area. Canopy trees provided in accordance with Tables 2.1, 2.2 and 2.3. Table 2.1 – Canopy Tree Requirements Deep Soil Area Canopy tree 50sqm or less At least 1 Type A tree 51 - 100sqm At least 2 Type B trees 201sqm or more At least 3 Type B trees Table 2.2 – Soil Requirements for Trees: Tree Area of Deep Minimum Plan Dimension Type A 12sqm 2.5m Type B 49sqm 4.5m Table 2.3 – Tree Types: Tree Minimum Canopy Minimum height at maturity Type A 4m 6m Type B 8m 8m	Table 2 – Public IIII	CHaces					
Active frontages (BF09) Clause 43.06-7.10 Pedestrian connections (BF10) Provide a pedestrian connection in the indicative location identified on the Development framework (Map 1). A pedestrian connection should have a minimum width of 3 metres. Clause 43.06-7.12 Landscaping and fencing (BF12) A development should meet the following landscaping requirements: A development should meet the following landscaping requirements: A minimum deep soil area of 30% of the total site area. Canopy trees provided in accordance with Tables 2.1, 2.2 and 2.3. Table 2.1 – Canopy Tree Requirements Deep Soil Area Canopy tree 50sqm or less At least 1 Type A tree 51 - 100sqm At least 2 Type B trees 201sqm or more At least 3 Type B trees Table 2.2 – Soil Requirements for Trees: Tree Area of Deep Minimum Plan Type A 12sqm 2.5m Type A 12sqm 4.5m Table 2.3 – Tree Types: Tree Minimum Canopy Minimum height at maturity Type A 4m 6m Type B 8m 8m	Overlay reference	Standard					Operation
December December	Active frontages	Standard BF09 does not apply.				This is a variation to standard BF09 of clause 43.06-7.9.	
Landscaping and fencing (BF12) landscaping requirements: A minimum deep soil area of 30% of the total site area. Canopy trees provided in accordance with Tables 2.1, 2.2 and 2.3. Table 2.1 – Canopy Tree Requirements Deep Soil Area Canopy tree 50sqm or less At least 1 Type A tree 51 - 100sqm At least 2 Type B trees 201sqm or more At least 3 Type B trees 201sqm or more At least 3 Type B trees Table 2.2 – Soil Requirements for Trees: Tree Area of Deep Minimum Plan Dimension Type A 12sqm 2.5m Type B 49sqm 4.5m Table 2.3 – Tree Types: Tree Minimum Canopy Minimum height at maturity Type A 4m 6m Type B 8m 8m	Pedestrian	location identified on the Development framework (Map 1). A pedestrian connection should have a minimum				This is a discretionary and deemed to comply standard.	
50sqm or less At least 1 Type A tree 51 - 100sqm At least 1 Type B tree 101 - 200sqm At least 2 Type B trees 201sqm or more At least 3 Type B trees Table 2.2 - Soil Requirements for Trees: Tree Area of Deep Minimum Plan Type Soil Dimension Type A 12sqm 2.5m Type B 49sqm 4.5m Table 2.3 - Tree Types: Tree Minimum Canopy Minimum height at maturity Type A 4m 6m Type B 8m 8m	Landscaping and	 landscaping requirements: A minimum deep soil area of 30% of the total site area. Canopy trees provided in accordance with Tables 2.1, 2.2 and 2.3. 			This is a discretionary and deemed to comply standard.		
50sqm or less At least 1 Type A tree 51 - 100sqm At least 1 Type B tree 101 - 200sqm At least 2 Type B trees 201sqm or more At least 3 Type B trees Table 2.2 - Soil Requirements for Trees: Tree Area of Deep Minimum Plan Type Soil Dimension Type A 12sqm 2.5m Type B 49sqm 4.5m Table 2.3 - Tree Types: Tree Minimum Canopy Minimum height at maturity Type A 4m 6m Type B 8m 8m						ee	
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Type Soil Dimension Type A 12sqm 2.5m Type B 49sqm 4.5m Table 2.3 – Tree Types: Tree Minimum Canopy Minimum height at maturity Type A 4m 6m Type B 8m 8m		Table 2.2 – Soil Requirements for Trees:					
Front fences should be constructed with high quality materials and be visually permeable.		Type A Type B Table 2.3 – Tree Type Type A Type B Front fences	Soil 12sqm 49sqm Tree Type Minimum diameter maturity 4m 8m	es: I Canol at	2.5r 4.5r	Minimum height at maturity 6m 8m	

Table 3 specifies standards for the corresponding design detail outcomes, standards and their operation.

Table 3 - Design Detail

Overlay reference	Standard	Operation
Clause 43.06-7.13 Car parking design (BF13)	The width of accessways should not exceed 33 per cent of the street frontage. No more than one vehicle crossover should be provided for a site. Ground level car parking, garage doors and accessways must not visually dominate public realm.	This is a replacement of standard BF13 of clause 43.06-7.13. This is a discretionary and deemed to comply standard.

6.3 Other outcomes and standards

None specified.

7.0 Subdivision

Permit requirements

None specified.

Subdivision requirements

None specified.

8.0 Application requirements

The following application requirements apply to an application for a permit under clause 43.06 in addition to those specified in clause 43.06-9 and elsewhere in the scheme, and must accompany an application, as appropriate, to the satisfaction of the responsible authority:

Urban Context Report

A written and illustrated Urban Context Report which must:

- Explain the key planning, design and contextual considerations and influence on the proposed buildings and works.
- Describe the urban context of the area in which the proposed buildings and works are to be located.
- Provide streetscape elevations showing the development in the context of adjacent buildings.
- Explain how the proposed buildings and works relate to their urban context including:
 - Architectural elements and materials in the surrounding streetscape including any heritage elements.
 - The relationship between the proposal and adjacent buildings (including likely adjacent equitable development envelopes) and open space.
 - Identify the key opportunities and constraints supporting the design response, including opportunities for new pedestrian connections.
- Explain how the design response addresses the development objectives, outcomes and standards of this schedule including how the development:
 - Will achieve the relevant development objectives if the outcomes and standards are not met.
 - Will provide high-quality public realm outcomes and ameliorate shadow and wind effects.

• Illustrate the following:

- Concept plans, elevations and section drawings (minimum 1:50) describing the
 design of the lower levels of the building including entries, shop front design,
 service doors or cabinets, weather protection canopies and integrated signage
 elements.
- A concept landscape plan for any publicly or communally accessible podium or rooftop spaces detailing proposed hard and soft landscape elements, plant schedule, plant container details and maintenance and irrigation systems.
- Where car parking is proposed above ground level, demonstration of appropriate sleeving car parking from view from the public realm.
- Shadow diagrams showing hourly diagrams between the control period specified at Standard BF04 of this schedule.

Urban Greening Plan

An application to construct a building must be accompanied by an Urban Greening Plan that addresses:

- Measures to achieve the targeted deep soil areas and canopy trees across the site area.
- Strategies to retain and enhance existing site vegetation where appropriate.
- The use of a locally common and climate adaptive landscape palette and vegetation selection.
- A maintenance plan for the proposed green cover.
- Any measures to improve the public realm interfaces adjacent the Site.

3D digital model of buildings and works

An application to construct a building greater than 11 metres in height must be accompanied by a 3D digital model of the proposed buildings and works in a format to the satisfaction of the responsible authority. The model may be used for assessing overshadowing and visual impacts caused by the proposal and for general archive, research and public information purposes.

9.0 Exemption from notice and review

An application under any provision of this planning scheme is exempt from the notice requirements of section 52(1)(a), (b) and (d), the decision requirements of section 64(1), (2) and (3) and the review rights of section 82(1) of the Act.

10.0 Decision guidelines

The following decision guidelines apply to an application for a permit under clause 43.06, in addition to those specified in clause 43.06-11 and elsewhere in the scheme which must be considered, as appropriate, by the responsible authority:

General

- Whether the proposal meets the development objectives and requirements of this schedule.
- Whether development achieves housing at the scale and intensity sought by the development outcomes of this schedule, including opportunities for lot consolidation.
- Whether the lot could readily consolidate with an adjoining lot to achieve a dwelling yield sought by the development outcomes of this schedule.
- For the construction or extension of a dwelling, the extent to which the proposal maximises internal amenity by prioritising dwelling orientation to limit overlooking into private open space and habitable room windows of adjacent properties and other dwellings within the same development.
- For the construction of one dwelling on a lot, the objectives, standards and decision guidelines of clauses 54.03-5 and 54.05-2.

For the construction or extension of two or more dwellings on a lot, other than an apartment development, the objectives, standards and decision guidelines, of clauses 55.02-3, 55.02-4, 55.03-5, 55.03-6, 55.03-7, 55.04-8, 55.05-1, 55.05-4, 55.05-6, 55.06-3 and 55.06-4.

The following decision guidelines apply to an application for a permit where the deemed to comply standards in this schedule are not met:

Building form

- Whether street setbacks provide a human scale to the public realm, including recession of upper levels.
- Whether the street setback accommodates canopy trees that contribute to the preferred garden landscape character.
- Whether rear setbacks contribute to a new rear character providing good outlooks for dwellings, privacy, daylight and the establishment of a new landscaped character derived from deep soil planting and canopy trees.
- Whether the height, and side and rear setbacks of development provides appropriate building separation to ensure good quality living environments and equitable development for the preferred character sought by the development outcomes of this schedule.
- Whether the building height and minimum setbacks are sufficient to reduce the visual bulk of upper levels when viewed from the public realm and adjoining interfaces.
- Development should not unreasonably reduce sunlight on nominated public open spaces. Where shadows increase, consider the following:
 - The extent of shadows cast by adjacent buildings;
 - · The nature and use of the space; and
 - · The relative area that will remain in sunlight.

Public interfaces and landscaping

- Whether there are reasonable opportunities to contribute to and fulfil the completion of a pedestrian connection on adjacent land over time.
- The type and quantity of canopy cover.
- The extent to which the landscape and design response contributes to a biodiverse, greener environment and reduces urban heat.
- The contribution of landscaping to the public and private realm interfaces.
- The impact of a front fence on passive surveillance opportunities provided at ground level.

Design detail

• The impact of vehicle access on activation to the street, existing footpaths, on-street car parking spaces, street trees and infrastructure.

11.0 Mandatory permit conditions

None specified.

12.0 Signs

None specified.

13.0 Transitional provisions

None specified.