Appendix 2: Recommended amendments

Only provisions where amendments are recommended in this s42A report are shown below. All other Variation 1 amendments remain as notified. Insertions are shown <u>underlined</u> and deletions are shown <u>struck through</u>.

For context, amendments as proposed in Variation 1 as notified are shown in black text.

Amendments proposed as a result of this s42A report are shown in blue text.

Policy B4.3.76

Ensure that development within each of the Outline Development Plan areas identified on the Planning Maps and Appendices within Rolleston addresses the specific matters relevant to each ODP Area number listed below:

...

Outline Development Plan Area 14¹⁰⁸

Provision of a mix of low and medium density housing areas with a minimum net density of 12
15¹⁰⁹ households per hectare averaged over the ODP area.

Outline Development Plan Area 15¹¹⁰

Provision of a minimum net density of 12 15 111 households per hectare averaged over the ODP.

Outline Development Plan Area 16¹¹²

Provision of a minimum net density of 12 15 113 households per hectare averaged over the ODP Area;

¹⁰⁸ PC76

 $^{^{109}}$ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

¹¹⁰ PC75

¹¹¹ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

¹¹² PC78

 $^{^{113}}$ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

Private Plan Change 68

Appendix E52

OUTLINE DEVELOPMENT PLAN NARRATIVE – PREBBLETON – SOUTH WEST

Density

The ODP area is to achieve a minimum of $\frac{12}{15}$ households per hectare. It supports a variety of lot sizes within the Living $\frac{12}{15}$ framework to achieve this minimum density including medium density and comprehensive development.

•••

Private Plan Change 69

Appendix E37

OUTLINE DEVELOPMENT PLAN AREA 9

Land Use

The development area shall provide for a maximum of 1710 households residential units 115 beyond which an Integrated Transport Assessment shall be required in association with any resource consent application for subdivision or additional residential units. In addition, the development area shall achieve a minimum net density of $\frac{12}{15}$ 15 household per hectare, averaged over the area. The zoning framework supports a variety of site sizes to achieve this minimum density requirement. Should this area be developed in stages, confirmation at the time of subdivision of each stage, and an assessment as to how the minimum net density of $\frac{12}{15}$ 15 household per hectare for the overall area can be achieved, will be required.

...

Private Plan Change 71

Appendix E38

OUTLINE DEVELOPMENT PLAN AREA 14

Density Plan

The ODP area shall achieve a minimum net density of 15 households per hectare, averaged over the northern portion area; and 12 households per hectare averaged over the mid and southern portions of the area. 119

The zoning framework supports a variety of site sizes to achieve this minimum density requirement. Should this area be developed in stages, confirmation at the time of subdivision of each stage, and an

 $^{^{114}}$ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

¹¹⁵ PCV1-0016.003 SDC

¹¹⁶ Cl99(2)(b) amendment to clarify that an ITA is only required for applications that would result in additional residential units

¹¹⁷ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

¹¹⁸ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

 $^{^{119}}$ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

assessment as to how the minimum net density of 12 or 120 15 households per hectare respectively for each overall area 121 can be achieved, will be required.

•••

Private Plan Change 72

Appendix E42

PREBBLETON OUTLINE DEVELOPMENT PLAN - AREA 5

Land Use and Density

A minimum net density of $\frac{12}{15}$ households per hectare $\frac{\text{(approximately 320hh)}}{\text{123}}$ shall be achieved, averaged over the Site.

...

The ODP allows for existing dwellings and related curtilage /garden areas integrated in the final layout if this is required. Larger lots, within the scope of the LZ LMD1 zone, may be required adjacent to areas where existing trees and or dwellings are retained to allow for slightly larger setbacks avoiding shading. Any reduction in density resulting from this integration can be offset by an increase in medium higher density areas, or by identifying larger sites retaining existing dwellings and related garden areas as future development areas, provided at subdivision stage, it can be illustrated how these sites can be further subdivided to achieve an average density of 12 15 124 hh/ha. Consent notices on these larger site titles may be imposed to require future potential subdivision at this ultimate required density.

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Private Plan Change 75

Appendix E37

OUTLINE DEVELOPMENT PLAN AREA 15

Density Plan

The ODP area shall achieve a minimum of $\frac{12}{15}$ household lots per hectare. ODP Area 15 supports a variety of allotment sizes within the Living $\frac{15}{15}$ household lots per hectare. ODP Area 15 supports a variety of allotment sizes within the Living $\frac{15}{15}$ manework to achieve this minimum density requirement. Should this area be developed in stages, confirmation at the time of subdivision of each stage, and an assessment as to how the minimum density of $\frac{12}{15}$ mane $\frac{15}{15}$ mane $\frac{15}{15}$

ODP Area 15 predominately ...

¹²⁰ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

¹²¹ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

 $^{^{122}}$ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

¹²³ Cl99(2)(b) amendment, consequential to PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

 $^{^{124}}$ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

¹²⁵ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

 $^{^{126}}$ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

- To meet the minimum 42 15 127 hh/ha density requirement and development yield.

Private Plan Change 76

Appendix E37

OUTLINE DEVELOPMENT PLAN AREA 14

Land Use

The development area shall achieve a minimum net density of $\frac{12}{15}$ households per hectare, averaged over the area. The zoning framework supports a variety of site sizes to achieve this minimum density requirement. Should this area be developed in stages, confirmation at the time of subdivision of each stage, and an assessment as to how the minimum net density of $\frac{12}{15}$ households per hectare for the overall area can be achieved, will be required. The site supports some medium density housing within the centre of the area and in proximity to the identified reserve.

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Private Plan Change 78

Appendix E37

OUTLINE DEVELOPMENT PLAN AREA 16

Density

The ODP area is to achieve a minimum of $\frac{12}{15}$ households per hectare. It supports a variety of lot sizes within the Living $\frac{2}{15}$ MD1 memory to achieve this minimum density.

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¹²⁷ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

 $^{^{128}}$ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

¹²⁹ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

¹³⁰ PCV1-0015.002, 003, 004, 005, 006, 007, 008 and 009 CCC

¹³¹ Cl16(2) amendment to reflect the new zone name