Proposed C139bawb SCHEDULE 3 TO CLAUSE 43.04 DEVELOPMENT PLAN OVERLAY

Shown on the planning scheme map as **DPO3**.

LOW DENSITY RESIDENTIAL ZONE DEVELOPMENT PLAN

1.0 Objectives

Proposed C139bawb None specified.

2.0 Requirement before a permit is granted

Proposed C139bawb A permit may be granted to use or subdivide land, construct a building or construct or carry out works before a development plan has been prepared to the satisfaction of the responsible authority.

3.0 Conditions and requirements for permits

--/--/ Proposed C139bawb

- The following conditions and/or requirements apply to permits:
 - All residential development should be serviced with reticulated water and sewerage.
 - If sewerage infrastructure cannot be provided, soil and water reports should be submitted demonstrating:
 - Compliance with State and local policies on effluent and stormwater disposal.
 - That soil type and environmental conditions within the catchment can treat the number of proposed effluent disposal systems both from the site and those within the surrounding area.
 - All development should be serviced with sealed roads.

4.0 Requirements for development plan

Proposed C139bawb A development plan must include the following requirements:

- Describe the relationship of developments proposed on the land to existing and proposed developments on adjoining land and proposed buffer areas separating land uses.
- Identify any sites of conservation, heritage or archaeological significance and the means by which they will be managed.
- Provide appropriate arrangements for the provision of necessary physical and social infrastructure.
- Identify the staging and anticipated timing of development.
- Provide for an overall scheme of landscaping and any necessary arrangements for the preservation or regeneration of existing vegetation.
- Provide suitable road, bicycle and pedestrian facilities in urban areas.
- Provide a soil and water report to demonstrate the capacity of infrastructure to service the development, treat and retard stormwater, and reduce any impacts on soil and water downstream of the development.