

8.2.8 Regional infrastructure corridor – stock route overlay code

8.2.8.1 Application

This code applies to assessing material change of use, reconfiguring a lot or operational work development applications for development adjoining the stock route in the Rural zone as shown on the **Regional infrastructure corridor – stock route overlay maps (OM-010)** contained in Schedule 2 and identified as requiring assessment against the **Regional infrastructure corridor – stock route overlay code** by the tables of assessment in Part 5.

When using this code, reference should be made to section 5.3.2 and, where applicable, section 5.3.3 located in Part 5.

8.2.8.2 Purpose

- (1) The purpose of the Regional infrastructure corridor - stock route overlay code is to ensure that stock routes facilitate the proper and safe movement of stock and maintain public health and safety.
- (2) The purpose of the code will be achieved through the following overall outcomes:
 - (a) stock routes are maintained free of impediments, obstructions or diversions;
 - (b) development for *urban purposes* is not located where it will increase the health and safety risk of people by exposure to vector borne disease.

8.2.8.3 Assessment benchmarks

Part A - Criteria for accepted and assessable development

Table 8.2.8.1 - Regional infrastructure corridor - stock route overlay code

Performance outcomes	Acceptable outcomes
For accepted, accepted subject to requirements and assessable development (code, code (fast tracked) and impact)	
PO1 Development maintains: <ol style="list-style-type: none"> (a) the operational efficiency and safety of the stock route; (b) public health and safety. 	AO1.1 Any new access from a road servicing a stock route includes a gate or grid to prevent stock entry to premises. AO1.2 Boundary fencing is maintained to the <i>road boundary</i> adjoining the stock route. Where for Accommodation activities AO1.3 <i>Buildings</i> have a minimum <i>setback</i> of 50 metres to the <i>road boundary</i> adjoining the stock route.