

SCHEDULE 3— OPERATIONAL WORKS CODES

Code 3.01	— Development for Operational Works
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Purpose

The purpose of the code is to provide for appropriate community infrastructure necessary for basic services for the development in the shire

Application of the Code

The code applies to: —

Section 1 ALL developments for Operational Works in the Serviced Area

	Specific Outcomes	Solutions (Acceptable or Probable)
A.	Infrastructure The proposed development will be serviced by appropriately designed and constructed roadworks and stormwater drainage and will be serviced with adequate and safe water, delivered by an appropriate designed and constructed supply system	<p>Road works³¹ that are -</p> <p>(i.) designed and constructed in accordance with <i>Institution of Public Works Engineers of Australia Standard Drawings</i></p> <ul style="list-style-type: none"> • supervised by an engineer registered with the Board of Professional Engineers Queensland or the Institution of Engineers Australia —NPER-3³² <p>Stormwater that is-</p> <p>(i.) designed in accordance with <i>Queensland Urban Drainage Manual and Australian Rainfall And Runoff 1987</i></p> <p>(ii.) constructed in accordance with <i>Institution of Public Works Engineers of Australia Standard Drawings</i></p> <p>(iii.) supervised by an engineer registered with the Board of Professional Engineers Queensland or the Institution of Engineers Australia —NPER-3</p> <p>Water reticulation that is</p> <p>(i.) sourced from a public supply facility; designed in accordance with <i>Department of Natural Resources And Mines Guidelines for Water Supply Systems</i></p> <p>(ii.) Water reticulation delivered by a system that is constructed in accordance with <i>Institution of Public Works Engineers of Australia Standard Drawings</i></p> <p>(iii.) Water reticulation construction that is supervised by an engineer registered with the Board of Professional Engineers Queensland or the Institution of Engineers Australia —NPER-3</p>
		Acceptable
		Acceptable
		Acceptable

³¹ Note: Were Construction requires interference with a watercourse such as the destruction of vegetation or the removal of placement of fill a permit under the *Water Act 2000* may also be required

³² National Professional Engineers Register Level 3

Section 2 All developments for Operational Works OUTSIDE the Serviced Area

	Specific Outcomes	Solutions (Acceptable or Probable)	
B.	The proposed development will be serviced by appropriately designed and constructed roadworks and stormwater drainage	Road works that are - (i.) designed and constructed in accordance with <i>Institution of Public Works Engineers of Australia Standard Drawings</i> (ii.) supervised by an engineer registered with the Board of Professional Engineers Queensland or the Institution of Engineers Australia —NPER-3 ³³	Acceptable
		Stormwater that is- (ii.) designed in accordance with Queensland Urban Drainage Manual and Australian Rainfall And Runoff 1111?? (ii.) constructed in accordance with <i>Institution of Public Works Engineers of Australia Standard Drawings</i> (iii.) supervised by an engineer registered with the Board of Professional Engineers Queensland or the Institution of Engineers Australia —NPER-3 ³⁴	Acceptable

³³ National Professional Engineers Register Level 3

³⁴ National Professional Engineers Register Level 3