COOLOOLA SHIRE COUNCIL: Planning Scheme Part 8 Assessment Criteria for Development for Stated Purposes or Stated Types of Development

COLUMN 1	COLUMN 2		
SPECIFIC OUTCOMES	ACCEPTABLE SOLUTIONS (if self-assessable) and PROBABLE SOLUTIONS (if code assessable)		
Safety and functioning of the road network	Safety and functioning of the road network		
SO-10 The safety and functioning of the road network is not adversely affected by the location or numbers of driveways and cross-overs.	A/PS-10 Driveways and cross-overs are:		
	a. located in accordance with AS 2890.1, section 3.2; and,		
	 b. provided in accordance with the following – in urban areas, for lots having frontages of– 		
	(i) 40 metres or less – one cross-over; or,		
	(ii) more than 40 metres –		
	(A) no more than two cross-overs; and,		
	(B) the cross-overs are separated in accordance with the provisions of s8.7.9 Driveways and Footpath Crossings of Planning Scheme Policy 8: Infrastructure Works.		

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Division 8.15 EROSION AND SEDIMENT CONTROL CODE

8.15.1 Provisions for the Erosion and Sediment Control Code

The provisions in this division comprise the Erosion and Sediment Control Code . They are:

- (1) compliance with Erosion and Sediment Control Code (s8.15.2);
- (2) overall outcome for the Erosion and Sediment Control Code (s8.15.3);
- (3) specific outcome, acceptable solutions and probable solutions for the Erosion and Sediment Control Code (s8.15.4).

8.15.2 Compliance with the Erosion and Sediment Control Code

Development that is consistent with the specific outcomes in s8.15.4 complies with the Erosion and Sediment Control Code.

8.15.3 Overall Outcome for the Erosion and Sediment Control Code

- (1) The overall outcome is the purpose of the Erosion and Sediment Control Code.
- (2) The overall outcome sought for the Erosion and Sediment Control Code is to minimise adverse impacts of erosion and sediment run-off on the natural and built environment by implementing practical and economically feasible control measures appropriate for the:
 - (a) susceptibility to erosion; and,
 - (b) sensitivity of any nearby watercourse.

8.15.4 Specific Outcomes, Acceptable Solutions and Probable Solutions for the Erosion and Sediment Control Code

- (1) The specific outcomes sought for the Erosion and Sediment Control Code are included in Column 1 of Table 8:16.
- (2) Acceptable solutions for self-assessable development and probable solutions for code assessable development are included in Column 2 of Table 8:16.

Table 8:16 Erosion and Sediment Control Code: Specific Outcomes, Acceptable Solutions and Probable Solutions

Erosi	on and S	Sediment Control Code: Spec	ific Outco	omes, Acceptable Solutions and Probable Solutions		
COLUMN 1		COLUN	COLUMN 2			
SPEC	OFIC OU	TCOMES	ACCEPTABLE SOLUTIONS (if self-assessable) and PROBABLE SOLUTIONS (if code assessable)			
Sediment control – minor effects		Sedime	Sediment control – minor effects			
SO-1	adverse land de appropr a. the tran drai	with the potential to cause minor effects on water quality, and gradation are controlled iately to prevent: following wastes from being sported off site into gutters, ns or waterways, or to erways on-site:	A/PS-1	 1 A sediment fence is: a. placed down-slope and as close as practicable to areas of exposed or disturbed soil; and, b. placed around all open stormwater pits likely to receive waters from the site area; and, c. in place and fully operational during periods of rain and at the end of each day; and, 		
	(i) (ii) (iii)	soil; and, pollutants from cutting and cleaning activities; and, concrete and other		d. maintained until soils are stabilised on the site are		



COOLOOLA SHIRE COUNCIL: Planning Scheme
Part 8 Assessment Criteria for Development for Stated Purposes or Stated Types of Development

COLUMN 1		COLUN	COLUMN 2			
SPECIFIC OUTCOMES			TCOMES	ACCEPTABLE SOLUTIONS (if self-assessable) and PROBABLE SOLUTIONS (if code assessable)		
	Sto ap ero	soil. omw propr osion.	ater from buildings is iately disposed of to prevent soil		For buildings – temporary or permanent downpipes are in place before fixing the roof and: a. are connected to the stormwater system; or, b. where there is no stormwater system, drain to an open stormwater pit around which a sediment fence is placed.	
≟rosic	n ar	nd sec	diment control – major impacts	Erosion	and sediment control - major impacts	
SO-3	ad co	verse ntrolle to p bein gutte	with the potential to cause major environmental impacts are ed appropriately: revent the following wastes from g transported off site into ers, drains or waterways or to erways on-site:	A/PS-3	Erosion and sediment control measures are designed and provided in accordance with the Institution of Engineers, Australia, Qld Division's "Soil Erosion and Sediment Control: Engineering Guidelines for Queensland Construction Sites".	
		(i)	soil; and			
		(ii)	pollutants from cutting and cleaning activities; and			
		(iii)	concrete and other construction material wastes; and,			
	b.	in a	ccordance with the:			
		(i)	type and scale of development; and,			
		(ii)	erosion hazard rating of the site.			



Division 8.16 FILLING OR EXCAVATION CODE

8.16.1 Provisions for the Filling or Excavation Code

The provisions in this division comprise the Filling or Excavation Code. They are:

- (1) compliance with the Filling or Excavation Code (s8.16.2);
- (2) overall outcomes for the Filling or Excavation Code (s8.16.3);
- (3) specific outcomes, acceptable solutions and probable solutions for the Filling or Excavation Code (s8.16.4).

8.16.2 Compliance with the Filling or Excavation Code

Development that is consistent with the specific outcomes in s8.16.4 complies with the Filling or Excavation Code.

8.16.3 Overall Outcomes for the Filling or Excavation Code

- (1) The overall outcomes are the purpose of the Filling or Excavation Code.
- (2) The overall outcomes sought for the Filling or Excavation Code is that filling or excavation:
 - (a) does not have significant adverse impacts on:
 - (i) the useability or amenity of the site; or,
 - (ii) the amenity of the surrounding area; or,
 - (iii) the health of the community; or,
 - (iv) the environment; and,
 - (b) does not have adverse impacts on Council's or other provider's infrastructure; and,
 - (c) does not result in a significant increased risk of flooding or drainage problems.

8.16.4 Specific Outcomes, Acceptable Solutions and Probable Solutions for the Filling or Excavation Code

- (1) The specific outcomes sought for the Filling or Excavation Code are included in Column 1 of Table 8:17.
- (2) Acceptable solutions for self-assessable development and probable solutions for code assessable development are included in Column 2 of Table 8:17.

Table 8:17 Filling or Excavation Code: Specific Outcomes, Acceptable Solutions and Probable Solutions

Filling or Excavation Code: Specific (Outcomes, Acceptable Solutions and Probable Solutions
COLUMN 1	COLUMN 2
SPECIFIC OUTCOMES	ACCEPTABLE SOLUTIONS (if self-assessable) and PROBABLE SOLUTIONS (if code assessable)
Amenity and privacy	Amenity and privacy
SO-1 Filling or excavation creates ground levels that retain the:	d A/PS-1 The: a. depth of:
a. access to natural light;b. aesthetic amenity;	(i) fill is less than 1.0 metre above natural ground level; or,
c. privacy; and	(ii) excavation is less than 2 metres below natural ground level; and,
d. safety;	ground level, and,

