Division 4—Vegetation Management Code

12.4.1 Vegetation Management Code

The provisions in this division comprise the Vegetation Management Code. They are—

- compliance with the Vegetation Management Code (section 12.4.2);
- overall outcomes for the Vegetation Management Code (section 12.4.3);
- specific outcomes, probable solutions and acceptable solutions for the Vegetation Management Code (section 12.4.4).

12.4.2 Compliance with the Vegetation Management Code

Development that, in the local government's opinion is consistent with the specific outcomes in section 12.4.4 complies with the Vegetation Management Code.

12.4.3 Overall Outcomes for the Vegetation Management Code

(1) The overall outcomes are the purpose of the Vegetation Management Code.

NOTE 12.4.3A

(2)

Sub-section (1) provides the link between the overall outcomes sought for the code and the IPA code assessment rules which refer to the 'purpose' of the code [see IPA s.3.5.13(2)].

- The overall outcomes sought for the Vegetation Management Code are the following—
 - (a) Significant areas of native vegetation and their associated wildlife habitats and linkages are conserved and appropriately managed.

- (b) Vegetation within defined water catchment areas, riparian areas or wetlands is conserved and appropriately managed.
- (c) Vegetation within environmentally sensitive areas including steeply sloping land and areas prone to erosion or salinity is conserved and appropriately managed.
- (d) Vegetation which is of cultural heritage, ecological, horticultural, scientific, educational, recreation or aesthetic (including streetscape, townscape or landscape) significance or value is conserved and appropriately managed.
- 12.4.4 Specific Outcomes, Probable Solutions and Acceptable Solutions for the Vegetation Management Code

The specific outcomes sought for the management of Vegetation are set out in column 1 of Table 12.4.1 and the acceptable solutions (if self assessable) and the probable solutions (if code assessable) are set out in column 2 of Table 12.4.1.

NOTE 12.4.4A

- The provisions of the Vegetation Management Act (VMA) 1999 apply regardless of the vegetation measures included in the Ipswich Planning Scheme.
- (2) For further information on the VMA, please contact the Department of Natural Resources and Mines.



Table 12.4.1: Specific Outcomes, Acceptable Solutions and Probable Solutions for the Management Of Vegetation

om— of a Designated Watercourse Watercourse where the slope		
of a Designated Watercourse		
of a Designated Watercourse		
Environmental Weeds, Commercial/Sustainable Resources (2) The clearing involves—		
Weed; or		
d Stock Routes Management)		
its cultural heritage or		
urposes; or		
by the local government ource.		
kisting agricultural or animal orey vegetation to maintain owth such as fast growing		
ot involve the removal of—		
under the <i>Nature</i> legislation; or		
red, vulnerable or conservation iodiversity Conservation Act		
measured at a height of 1.2m		
(4) Vegetation which is dangerous and which presents a risk to the health and safety of people an property (including as a result of age, disease, impact or wind damage) may be removed.		
om—		
sed by the Rural Fire Brigade;		
m² in area;		
00m² in area, but less than one		
e hectare in area;		
a lot.		
xperienced person is provided		
imises the viability and tat is retained in a compact ibility.		



m

Ipswich Planning Scheme

	Column 1			Column 2	
	Specific Outcomes			Acceptable / Probable Solutions	
		(7)	(a)	An Environmental Management Plan is prepared by a suitably qualified and experienced person(s) which incorporates elements relating to—	
				(i) vegetation management and rehabilitation;	
				(ii) buffering to minimise edge effects;	
				(iii) weed control and management;	
				 (iv) management/control of feral animals (including foxes, cats, dogs and pigs) and grazing practices (including intensity and frequency); and 	
				(v) bushfire management and control.	
			(b)	The size of buffer areas is determined based on the potential impact of the development and the function(s) of the habitat area.	
			NOT	E1	
				fer of at least 50m of remnant or regrowth vegetation is recommended where adjoining an ngered regional ecosystem, migratory bird habitat or other highly significant habitat area.	
			outsi	nentation of habitats is avoided by locating fence lines, roadways and infrastructure de important habitat areas or alternatively these works are co-located within a combined corridor.	
				nd dead trees with hollows are retained unless they present a significant risk to the health afety of people and property.	
				ned vegetation contributes, where possible, to a linked network of remnant and regrowth tation by connecting—	
			(a)	across property boundaries;	
			(b)	across the local government area;	
			(c)	into adjoining local government areas;	
			(d)	along riparian corridors or ridgelines; and	
			(e)	to larger areas, including protected state lands.	
		(11)	Low i	mpact construction techniques are used where possible in sensitive areas.	
		(12)		rtant vegetation areas, or other sensitive areas (including areas prone to erosion or ty) are protected from damage resulting from clearing or construction activities by—	
			(a)	being fenced off, from the balance of the development area; and	
	(1:		(b)	ensuring stockpiling, storage and vehicle parking occur outside the protected areas.	
		(13)	Site I	andscaping complements important habitats by—	
			(a)	utilising food and habitat vegetation native to the site;	
			(b)	replicating adjacent remnant habitats as closely as possible (including understorey, mid- storey and canopy species) and density of planting;	
			(c)	creating or enhancing linkages between existing habitats;	
			(d)	planting the edge of riparian corridors and wetlands to filter stormwater run-off in order to remove sediments, nutrients and pollutants; and	
			(e)	avoiding the use or introduction of invasion species which could displace native flora.	
	(1	(14)		cular attention is given to the maintenance of bank stability within riparian areas and cting against bank erosion and slumping.	
Soil	Fertility		oil Fertility		
(7)	The soil resource is protected	(15)	Vege	tation is retained, and where necessary supplementary planting is undertaken—	
	against the loss of chemical or physical fertility through erosion,		(a)	in areas prone to erosion (including gully erosion) or land slippage;	
	land slippage or increased salinity.		(b)	on slopes greater than 15%; or	
			(c)	in areas prone to salinity.	
	Scenic Amenity		ic Ame	-	
(8)	abaratar of important variated	(16)		e vegetation along prominent ridgelines, hillsides and water courses is retained.	
	areas within the City are retained.	(17)	Estat possi	blished vegetation which makes a positive contribution to the streetscape is retained where ble.	



Figure 12.4.1: Defining Extent of Riparian Corridor for Protection of Native Vegetation

