

STEPS: Riparian and wetland plant schedules

Table 1: Indicative riparian plant schedule

Species	Common Name	Grade	Spacing (m)	%
Carex lessoniana ¹	Rautahi	0.5L	0.75	10
Carex virgata ¹	P rei	0.5L	0.75	7.5
Coprosma robusta ²	Karam	1L	1.4	10
Cordyline australis ³	T k uka	1L	3	12.5
Kunzea robusta ⁴	K nuka	1L	1.4	15
Melicytus ramiflorus ²	M hoe	1L	3	10
Phormium tenax ²	Harakeke	1L	1.4	12.5
Pseudopanax arboreus ²	Five finger	1L	3	5
Sophora chathamica ²	Kowhai	2L	5	5
Veronica stricta ²	Koromiko	1L	1.4	10
Vitex lucens ²	P riri	2L	5	2.5
Total				100

1. Plant on stream edge and floodplain
2. Plant on mid to upper stream bank
3. Plant on mid to lower stream bank
4. Plant on upper stream bank

Table 2: Indicative wetland plant schedule

Species	Common Name	Grade	Spacing (m)	%
Carex lessoniana ¹	Rautahi	0.5L	0.75	12.5
Carex secta ¹	Pukio	0.5L	0.75	7.5
Carex virgata ²	P rei	0.5L	0.75	12.5
Coprosma propinqua ²	Mingimingi	1L	3	5
Cordyline australis ²	T k uka	1L	3	15
Cyperus ustulatus ¹	Giant umbrella sedge	1L	1	10
Dacrydium dacrydioides ²	Kahikatea	2L	5	5
Leptospermum scoparium ³	M nuka	1L	1.4	15
Phormium tenax ²	Harakeke	1L	1.4	15
Syzygium maire ¹	Swamp maire	2L	5	2.5
Total				100

1. Plant in permanently damp and/or waterlogged areas
2. Plant throughout but avoid permanent inundation
3. Plant on drier margins of wetland