Schedule - Implementing a Verge	Time to complete task	Year 1 (shows when activity needs to happen and in what sequence)										ence)		Year	2										
		Aug	Sept	Oct	Nov	Dec	Jan F	-eb	Mar	Apr	Мау	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	Jul
Yr 1 Planning and Preparation																									
Set objective, budget by/with client	1 wk																								
Review Verge for underground services (DBYD), Council guidelines, tree requests etc (approved plan needed?)	2-3 wks																								
Consultation with Weed Mgt expert	1wk																								
Carry out Weed Mgt (before disturb ground)	2-3wks+																								
Contractor (remove soil, decompact, any hardscape)	2wks																								
Contractor place mulch (prior to planting)	1wk																								
APACE develop plant list, order Feb (3mth prior)	1wk									Ý															
Follow up weed treatment if needed	1wk									\searrow															
Yr 1 Planting							Verge with Mulch Planting					ing	Plant establishment first year												
Yr 2 Maintenance and Biodiversity Infill																									
Review Verge for Weeds and Replacement/New plants																									
Carry out weed management																									
Plant order - biodiversity focus																									
Plant 2nd yr - biodiversity focus - planting																							Plant	ng	

Notes: for Verge Success - this is our best recommendation on how to do it: * Low cost, biodiverse verge approach - takes a few months, but will have a better outcome than a fast verge install that fails to address weeds * Early planning required for successful project * Seek Expertise where required (e.g weed management) * Manage the project to timeline * Maintenance 2nd year important for long term success