## APPENDIX A COUNCIL CHECKLIST

## DOCUMENTATION CHECKLIST - DEVELOPMENT APPLICATION

(Detach and include with submissions)

Section	Item	Requirement	Check (√)
Section			<del>- ''/-</del>
	Water Cycle Assessment - Water Balance Modelling Pre & Post	++++++++	
4.1	Development		<del></del>
	Development Stream Gauging, infiltration testing and use of local rainfall data for	*****	<b>/</b>
4.1.1	modelling		-
	Last to Occilia Monitoring Plan	++++++	\ <u>\</u>
4.2.1	Water Quality Monitoring Sites Shown on Plan (at least three)	******	<u> </u>
4.2.1	Water Quality Monitoring Data	*****	\ <u>\</u>
<u>4.2.1, 2, C</u>	Water Quality Monitoring Data  Assessment and interpretation of water quality monitoring data from	******	V
<u>4.2.1, 2, C</u>	Assessment and interpretation of water quality monitoring data from		
4.2.1, 2, C	Assessment and interpretation of water quality		
	SQID's Water Quality Management Assessment - Load Modelling Pre and Post	+++++++++	./
4.3	Water Quality Management Assessment 2002		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Development  Justification of assumptions for Event Mean Concentrations	******	
4.3.1, 3	Justification of assumptions for Event weder quality facilities		1 ~
4.3.2	Identification of and details for Stormwater quality facilities  Magguito Bisk Assessment for both Watercourse and Water	******	
4.3.2, 4.4.5	Mosquito Risk Assessment 101 Date		
	Quality/Quantity features		
4.3.6, 4.6.5	Usanty Quantity leathers Inspection and Cleaning Reports for SQID's and OSD Inspection and Cleaning Reports for SQID's and OSD	******	1
4.3.6	Management Plan for Stormwater Quality Improvement Devices  Management Plan for Stormwater Quality Improvement Devices		
4.3.5	Environmental Management Plan (Soil and Water Aspects)		
4.3.4	Erosion and Sediment Control Plan  Existing and Proposed Creek Corridor in plan with cross/long sections with floor	++Note 1++	
4.4.3, 4, 5	Existing and Proposed Creek Cornoor in plan with clossnong seeds to		
	lievels	Note 1	NA
4.4.4	Proposed Creek Corridor Planting Schedule	Notal	R ∧∧
4.4.5	Creek Corridor Vegetation Monitoring and Management Plan		
4.4.5	Vegetation and Creek Maintenance and Monitoring Reports		
4.5	Flood Analysis – existing and design conditions		- L
4.5.2	Compliance of structures and creek corridor with flood planning levels		T -
4.5.4	Details of Interim Flood Protection Works	+++++++	
4.6.3	Design Storm Hydrological Modelling of Site - Pre and Post Development		
4.6.3	On-Site Detention Facilities		
4.6.4	Stormwater Retention Facilities	*****	<del>                                     </del>
4.7	Stormwater Concept Drainage Plan	1 4 4 4 4 4 4 4	

KEY:	D. Frainces Coloulations Assessment Required		Work as Executed Plans
	Preliminary Calculations/Assessment Required		Required/Reviewed/Updated
	Concept Design Required Detailed Assessment/Calculations/Design		Not required
	n if the works are not to be constructed by the Applicant on efit Option In the Section 94 Plan, preliminary investigation	the land to be trans on for Rezoning a	sferred to Council under the Materia nd concept design at DA stage i

Completed by Principal Certifier:		
	MARK TOOK	ER
Name:	PRINCIPAL	H & D L OS
Organisation:	Patterson B	svilton & ray Thes
~	un	100C2
Signature:	21/10/03	
Date:		