

RAMM DATA CHECKLIST

Name of Subdivision:	
Council File Number:	
Main Contractor:	
Applicant Engineer and Company responsible for supervision:	
Name of Certified RAMM Technician:	
Qualifications:	

		Y	N/A	N	Applicant Engineer - Date inspected & comments	TCDC Field Rep - Date witnessed and comments
RAMM data captured for the following roading assets:						
DRAINAGE						
	Kerb & channel					
	Lined Channel					
	Culverts (Incl catchpit leads)					
	Manholes					
	Soakpits					
	Catchpits					
	Outlet structures (i.e headwalls, outlet protection, flumes)					
	Inlet structures (other than catchpits)					
PAVEMENT						
	Subgrade					
	Sub Basecourse					
	Basecourse					
SURFACING						
	Surfacing					
FOOTPATHS						
	Footpaths					
STREETLIGHTS						
	Poles					
	Brackets					
	Lanterns					
STRUCTURES						
	Retaining walls					
	Grassed median islands					
	Raised islands					
ROADMARKING						
	Roadmarking					
	Raised Pavement markers					
SIGNS						
	Signs					
	Edge marker posts					
Railings						
	Sight rails					
	Guard rails					

Comments:

This certification includes any modification made to design criteria during construction & is based on regular observations of work undertaken, witness, assessment & acceptance of quality compliance data together with the contractors stated compliance with the project drawings, details, TCDC Code of Practice details, requirements & specifications.

Notwithstanding this level of input, some elements of construction & materials may vary from the ideal details & requirements of the project documents & some departures should be expected. In providing this certification, the consent holder's representative does not warrant absolute compliance but claims that good, normally acceptable engineering design & construction implementation practices have been undertaken.

Print Name & Sign :.....(Engineer)

Date:.....