ROADING CERTIFICATION CHECKLIST

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

		Y	N/A	N	Applicant Engineer Date inspected & comments	TCDC Field Rep Date witnessed and comments
	KERBING & CHANNELLING					
B1	Kerb & channel complete and free of defects.					
B2	Kerb type as per approved engineering drawings.					
В3	Carriageway position as shown on approved					
	engineering drawings within the legal boundaries.					
B4	Carriageway width as shown on approved					
	engineering drawings.					
B5	Kerb levels checked & found to be as per approved					
	engineering drawings.					
	SUBGRADE					
B6	Subgrade inspected, tested & approved by					
	supervising engineer prior to pavement construction					
	& complies with approved engineering drawings.					
	BASECOURSE					
B7	Basecourse supplied complies with approved					
	specifications.					
B8	Basecourse compacted to the approved					
	specifications and TCDC CoP.					
B9	Basecourse depth checked @ 20 centres maximum					
	& found to be not less than that shown on the					
	approved engineering drawings.					
	SEALING SURFACE		,			
B10	Basecourse surface inspected & approved by					
	supervising engineer prior to sealing.					
B11	Sealing surface true to line & free of bumps. Variation					
	from a 5m straight edge is less than 10mm.					
B12	Water will not pond on the sealing surface.					
B13	Sealing surface swept clean of loose aggregate, dust					
	& dirt prior to sealing.	<u> </u>		ļ		
B14	Sealing surface smooth & tightly bonded &					
	presenting a clean stone mosaic free of a skin of					
D.4.5	fines.	-				
B15	Sealing surface reasonably dry prior to sealing.					
Dec	SEALING / ASPHALTIC CONCRETING	T	l	ı		
B16	Sealing chips supplied comply with the approved					
D47	engineering drawings and specification.	-		-		
B17	Sealing chips adherence to binder achieved.	-		-		
B18	Bitumen cutback approved by supervising engineer.	-		-		
B19	Application rate approved by supervising engineer.	-		-		
B20	Chipseal rolled with pneumatic tyred rollers.	-		-		
B21	Second coat chip seal applied.	-		_		
B22	Surplus chip removed.					

B23	Asphaltic concrete applied in accordance with the			
D23	approved engineering drawings and specification.			
B24	Depth of Asphaltic concrete checked & found correct			
D24	ROW ACCESS - URBAN			
DOE		T		T
B25	Kerb & channel complete and free of defects.			
B26	Kerb type as per approved engineering drawings.			
B27	Carriageway position as shown on approved			
	engineering drawings within the legal boundaries.			
B28	Carriageway width as shown on approved			
	engineering drawings.			
B29	Kerb levels checked & found to be as per approved			
	engineering drawings.			
B30	Subgrade inspected, tested & approved by			
	supervising engineer prior to pavement construction			
	& complies with approved engineering drawings.			
B31	Basecourse compacted depth to be not less than that			
	shown on the approved engineering drawings.			
B32	Basecourse surface inspected & approved by			
	supervising engineer prior to sealing.			
B33	Two coat 3/5 chipseal applied in accordance with the			
	approved engineering drawings and specification.			
B34	Asphaltic concrete applied in accordance with the			
	approved engineering drawings and specification.			
B35	Concrete applied in accordance with the approved			
	engineering drawings and specification.		\perp	
	ROW ACCESS - RURAL			
B36	Carriageway position as shown on approved			
	engineering drawings within the legal boundaries.			
B37	Carriageway width as shown on approved			
	engineering drawings.			
B38	Subgrade inspected, tested & approved by			
	supervising engineer prior to pavement construction			
	& complies with approved engineering drawings.			
B39	Basecourse compacted depth to be not less than that			
D. 40	shown on the approved engineering drawings.			
B40	Basecourse surface inspected & approved by			
D 44	supervising engineer prior to sealing.			
B41	Two coat 3/5 chipseal applied in accordance with the			
	approved engineering drawings and specification.			
D.40	STREETLIGHTING		1 1	
B42	Street lighting completed as per approved streetlight			
D.40	plan.			
B43	Street lights activated.			
Dit	FOOTPATH & BERM			
B44	All footpaths constructed in accordance with the			
D.(5	approved engineering drawings.	_	+	
B45	All pedestrian accessways constructed in accordance			
D 15	with the approved engineering drawings.		\perp	
B46	All pedestrian accessways fenced.		-	
B47	All berms topsoiled and grassed in accordance with			
	the TCDC CoP.		\perp	
	MISCELLANEOUS		, ,	
B48	Road marking completed as per approved			
1	engineering drawings and specifications, TCDC CoP			
	and MOTSAM.			

B49	Benchmarks placed in kerb @ 200m centres									
DEO	maximum from nearest beanchmark.	₩	 				_			
B50	Traffic signage erected as per approved engineering									
	drawings and specifications, TCDC CoP and MOTSAM.									
D.C.4		₩					_			
B51	Road name signage erected as per approved									
	engineering drawings and specifications, TCDC CoP									
D.F.0	and MOTSAM.	₩								
B52	RAMM - Data provided.	L	<u> </u>							
	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 holders representative does not warrant absolute compliance but claims that good, normally acceptable engineering design & construction implementation practices have been undertaken.									
	Print Name & Sign:(Eng	inee	r)			Date:			•••••	