

Number / Lot No:
ers

Legend:	W	= Witness	H = Hold	S = Surveillance	ACPL = Abergeldie						S/C = Subcontractor		
		Document						Inspection	Verifying Records				
Activity No.#	Description	Reference / Applicable Standard		Frequency/ Process Held	S/C	ACPL	Client	Date					
1. Preliminary Works													
1.1	IFC Drawings are Current	Pavement IFC Drawings		Use of latest revision of approved Issued for Construction (IFC) Drawings. Any changes in design, RFI was raised and approved: RFI							Pavements IFC Drawing		
1.2	Underlying lot conforming	Survey Report	Underlying/Preceding lot is co lot and K&C Subgrade	onforming prior to comme	ncement including survey levels of und	derlying Once / Prior to Construction		S	S		Test Results / Survey Report		
1.3	Concrete Mix Design	R53 CI 2.4.1 R53 Annexure R53/E R15 CI 2.2	Concrete Mix Design approve 25mpa – 15 – 25mm slump –	Once / prior to construction		Н	Н		Concrete Mix Design				
2. C	onstruction												
2.1	Survey Set out	QMP	Survey set out as per design	Once / Prior to Placement		s	s		Set out Report				
2.2	Placement of Concrete	R53 Cl 3.3.1	Provide 2 working days' notic commencement date and time		Once / Prior to Placement		н	Н		HP Submission			

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2.3	Concrete Sampling	R53 CI 4.1 AS1379	Strength: Each grade at a planthat grade produced		of at least one sample per 100 m3 of e when 15 or more samples per month	Prior to Placement		S	S		Slump Results Strength Results
2.4	Concrete and Air Temp	R53 CI 3.3.2	Do not place concret	te during rain or when air tempera	ture in the shade is below 5oC or above 35oC	Prior to pouring each load		s	s		Pour Record
2.5	Joints	R15 Cl 2.6 R15 cl 3.8	Shrinkage Control of Spaced every 2.3 to Constructed by guilled slot to be tooled to a Construction Joints For Machine placed removed while still planmediately prior to	3m. otining extruded work. Min 50% of depth of not less than 20mm to p s: concrete, the last section of poorly lastic. Approx. 300mm. Leave suit placing further concrete, the control creamy consistency. A Constru	Once / prior to placement of concrete		S	S		Checklist	
2.6	Curing	R53 CI 3.4.3	Apply curing compound Apply two coats whe and second coat must buring application, in concrete surface and	und to unform surfaces immediate und at the rate specified by the main necessary to ensure complete a st be in accordance with the manufacture of the deposited on adjacent surfaces.	Once / prior to placement of concrete		Н	Н		Checklist	

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2.7	Concrete Finish	R15 CI 3.9	kerb and b direction of	Unless otherwise shown in the drawings, provide a steel float finish to channel inverts and faces of kerb and broomed finish to vehicular crossing and ramps. Brooming must be transverse to the direction of travel. Protect the concrete surface from rain during and after surface finishing and until final set.							Once / Prior to Survey		s	S		Visual Inspection Project Quality Plan
3. C	onformity															
	Conformity	R15 CI 4	All finished surfaces must conform to the lines, levels, grades, thicknesses and cross sections shown on the Drawings within the specified tolerances. The tolerances stated in AS 2876 for irregularities in the bedding layer, level of the bedding layer, horizontal alignment, level, deviation from a 3 m straightedge, deviation on vertical curves, and profile dimensions also apply, except that the level of the constructed channel lip must not vary by more than 0 mm above or 10 mm below the adjoining pavement surface at any point. Frequency of conformity testing as per Annexure R15/L (see below):						ver, I profile	During concrete		S			Concrete Docket Survey Report	
3.1		K13 G14	4.1	Finished K&C:	AS 2876, Survey	Every 10 m	n				delivery		3	S		
				Horizontal alignment Level Deviation from 3 m straightedge Deviation on vertical curve												Concrete Pour Record
															<u> </u>	
REVIEW B	Y PROJECT MAN															
Any non-conformances?							Closed C	Out	YES	□N	0					
	s been satisfactor	ly completed.	YES			□NO		Data								
Name					Signature			Date								

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