	Steve Irwin Way Stage 2			Doval Project No.	A24 017	Inspection & Test Plan	
DOVAL CONSTRUCTIONS				Client Project No.	CN18341	**Prepared By: Jan van Wyk**	
	Lot Number	**Description**	Example ITP Entry	**Date Opened**		**Approved By: Dan Marks** **Date Approved: 28/05/2024**	
				Date Started			
	CNC					**70.01**	**MRTS70 Normal Class Concrete**
Location		Steve Irwin Way	**Control Line**	**Chainage**	-	**Date Finished**	

No.	Activity Description	Acceptance Criteria & Frequency (Project Specific)	Check Item Reference	Inspection		NCR	Related Lot #
				SS/QA	Client/Rep		
1	**Concrete class** The strength grade of concrete and maximum nominal aggregate size used shall be as specified on the Drawings.	Visual	Check Item MRTS70 Cl 17.1				
2	**Submission of long distance travel procedure** Where travel times are, by necessity, longer than 90 min as listed in AS 1379, a procedure for longdistance travel or extended placement times shall be submitted to the Administrator		Milestone MRTS70 Cl 17.6.1				

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						Date Approved: 28/05/2024
	CNC			**Date Started**		
						70.01 — **MRTS70 Normal Class Concrete**
	Location	Steve Irwin Way	**Control Line**	**Chainage**	-	**Date Finished**

3	**Acceptance and rejection of hardened concrete** Acceptance and rejection of hardened concrete shall be on a production assessment basis in accordance with AS 1379 except as noted below. Concrete for the following applications shall betested on a project assessment basis, where more than 25 m³ of concrete is used: a) signpost footings and plinths with dimension greater than 150 mm b) spill through or rock grouting, and c) manually placed kerb and channel on or alongside concrete base. Production assessment reports in accordance with AS 1379 shall be submitted to the Administrator	Visual	Test Results MRTS70 Cl 17.8			

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CNC				**Date Started**		**70.01** **MRTS70 Normal Class Concrete**
Location		Steve Irwin Way	**Control Line** **Chainage** -	**Date Finished**		

No.	Description	Method	Type / Reference			
4	**Approval of falsework** All formwork shall be subject to inspection and approval by the Administrator	Visual	**HOLD POINT** MRTS70 Cl 17.10			
5	**Approval of formwork** All formwork shall be subject to inspection and approval by the Administrator	Visual	**HOLD POINT** MRTS70 Cl 17.11			
6	**Supports (bar chairs and spacers)** All bar chairs and spacers shall comply with AS/NZS 2425	Visual	Check Item MRTS70 Cl 17.11.1			

		Steve Irwin Way Stage 2		Doval Project No.	**A24 017**	**Inspection & Test Plan**	
				Client Project No.	**CN18341**	**Prepared By: Jan van Wyk**	
	Lot Number	**Description**	Example ITP Entry	Date Opened		**Approved By: Dan Marks**	
						Date Approved: 28/05/2024	
	CNC			Date Started			
						70.01	**MRTS70 Normal**
Location		Steve Irwin Way	**Control Line**	**Chainage**	-	Date Finished	**Class Concrete**

7	Where concrete work is constructed on ground surfaces or on a foundation bedding, a polythene sheet separator of thickness not less than 100 μm shall be employed between the ground / bedding and the concrete	Visual	Check Item MRTS70 Cl 17.12.1				
8	**Approval to place concrete** No concrete shall be placed in the Works until the formwork and reinforcement have been inspected, and all foreign material has been completely removed from the forms.	Visual	**HOLD POINT** MRTS70 Cl 17.12.1				
9	**Placing of concrete** The placing operation shall be conducted in the presence of the Administrator and the Contractor shall give at least 24 hours notice to the Administrator of the time that placing shall start.		**Witness Point** MRTS70 Cl 17.12.1				

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							Date Approved: 28/05/2024
	CNC				**Date Started**		
							70.01 **MRTS70 Normal**
Location		Steve Irwin Way	**Control Line**	**Chainage** -	**Date Finished**		**Class Concrete**

| 10 | **Removal of formwork** For cast-in-situ concrete, forms, falsework and centring shall remain in position until 72 hours has elapsed. | Visual | **HOLD POINT**

MRTS70
Cl 17.16 | | | | |

General Comments

Project Manager Verify that the Above has been Constructed according to Specification			Client Verify that the Above has been Constructed according to Specification		
Print Name	Signature	Date	Print Name	Signature	Date