
SECTION 1 – CONTRACT SPECIFIC CLAUSES AND SCHEDULES

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SECTION 1 – CONTRACT SPECIFIC CLAUSES AND SCHEDULES

1.1 INTRODUCTION

The whole of the work is to be executed in strict accordance with this specification, the General Conditions of Contract named in the Contract Agreement, the accompanying drawings and with any working drawings furnished as the work proceeds.

The specification and drawings represent requirements and intentions of the contract. Any other operations which may be reasonably inferred from these documents to form any part of the true intent and meaning of this Contract, although not specifically stated as such, will be deemed to have been included, and due allowance for their execution must be made.

The whole of the works hereinafter described shall include the supply of all materials, tools, plant, cartage, labour and all other things (excepting such as are specified as being supplied by the Frankston City Council) whether temporary or permanent, which may be necessary to carry out the work to the true intent and meaning of the specification.

Acknowledgment is made for the use of VicRoads specifications in the preparation of this specification. Where standard VicRoads specifications are included in the Contract, for “VicRoads”, “Corporation” and “Municipality”, read “Frankston City Council”.

The specification is subject to continuous review and improvement. Opportunities for improvement are welcome and may be directed to the Infrastructure Department, Frankston City Council, Civic Centre, 30 Davey Street, Frankston, 3199 or by phone on 9784 1884 or fax on 9770 0125.

1.2 DESCRIPTION

This contract is for .

1.3 LOCATION

The works are located at .

1.4 CONTRACT SPECIFIC CLAUSES

Section	Clause	Description	Direction
2		General Clauses	
	2.A3 (a)	Quality System Documents – the Alternative applying	
	2.D1 (b)	Construction Program Requirements – the Alternative applying	
	2.D3	Working Hours – variation of specified working hours	
	2.E1 (a)	Site Supervision – the Alternative applying	
	2.E1 (b)	Site survey – the Alternative applying	
	2.E1 (c)	Landscape Supervisor – the Alternative applying	
7		Concrete Kerb and Channel	
	7.7	Rendering coat for kerb and channel	
8		Footpath Pavement Construction	
	8.8 (iv)	Rendering coat for in-situ concrete paving	
	8.9	Pre-cast concrete paving units	
	8.11	Brick paving units	
11		Hot Asphalt Surfacing	
	11.5 (d)	Polymer Modified Binder. The % of PMB in thecourse shall be.....	course shall be

1.5 SCHEDULES

Section 11 Hot Asphalt Surfacing:
 Clause 11.7 – Asphalt Requirements

Course	Layer	Nominal Size of Asphalt (mm)	Type of Asphalt (T, V, H, N, R, L)	Thickness of Layer (mm)
Wearing	Open Graded			
	Wearing			
Intermediate	Regulation			
	Intermediate 1			
	Intermediate 2			
Base	Base1			
	Base 2			
Combined Thickness of Asphalt Pavement (less the Open Graded Asphalt Wearing Course Layer)				

Section 12 Sprayed Bituminous Surfacing
 Schedule of Job Details

{INSERT SPREADSHEET}

Section 16 In-situ Stabilisation of Existing Pavement Materials:
 Clause 16.6 – Job Details

Road	Location		Layer	Type of Work (material modification or fully bound deep-lift stabilisation)	Compacted Thickness of Stabilised Layer (mm)	Requirements for Acceptance of Compaction (Scale A, B or C)
	From	To				

Section 17 In-situ Stabilisation of Subgrade:

Clause 17.16 – Job Details

Road	Location		Layer	Type of Work (material modification or fully bound deep-lift stabilisation)	Compacted Thickness of Stabilised Layer (mm)	Requirements for Acceptance of Compaction (Scale A, B or C)
	From	To				

Section 18 Bituminous Slurry Sealing

Clause 18.24 Schedule of Details

Course	Nominal Size	Average Layer Thickness (mm)	Minimum Polished Stone Value of 48 YES/NO
Wearing			
Rutfilling			Not applicable
Regulating			Not applicable
Other			