Laboratory Test Sheet

INSITU DENSITY BY NUCLEAR GAUGE - BITUMINOUS PAVEMENT MATERIALS

Client :	Alfred McAlpine Civil Engineering			Site :	Stanton North Phase II		
Client Ref :	12345	Lab. Ref :	10073	Job No :	B4240/96V	Date Received :	04/09/1996
Supplier :				Source :			
Material Type :	Sub-base			Specification :	Type 1 Sub-base		
Material Name :	Type 1 Sub-base			Binder Type/Grade :			

Nominal Thickness of Layer ....

Technician .... Date Tested .... Date Laid ....

Gauge Serial No .... Correction Factor Density ....

Date Correlation Carried Out .... Derived: Client supplied / Compaction data*

Sand used to Bed Gauge Yes/No* PRD / Max Theoretical Target Density (Mg/m3)...

TEST REF & POSITION	BULK DENSITY GAUGE READING	DENSITY MEAN & CORRECTED VALUE Mg/m3	DEGREE OF COMPACTION % / AIR VOIDS	TEST REF & POSITION	BULK DENSITY GAUGE READING	DENSITY MEAN & CORRECTED VALUE Mg/m3	DEGREE OF COMPACTION % / AIR VOIDS
		Mean				Mean	
		Corrected				Corrected	
		Mean				Mean	
		Corrected				Corrected	
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		Mean				Mean	
		Corrected				Corrected	

Comments : ____________________

Tested By : ____________________ Date : ____________ Checked By : ____________________ Date : ____________

Check Level (1/2/3)

Notes : * Delete as applicable