

Laboratory Test Sheet
Pre-Cast Concrete Kerbs - BS 7263 : 1994

Client : <u>Alfred McAlpine Civil Engineering</u>	Site : <u>Stanton North Phase II</u>
Client Ref : <u>12345</u> Lab. Ref : <u>10073</u>	Job No : <u>B4240/96V</u> Date Received : <u>04/09/1996</u>
Supplier :	Source :
Material Type : <u>Sub-base</u>	Specification : <u>Type 1 Sub-base</u>
Material Name : <u>Type 1 Sub-base</u>	Stone Type : <u>Not Known</u>

Equipment Check
 Calibration Check
 Sieve Check
 Compaction Spec.

Dimensions	Sample 1	Sample 2	Sample 3
Length (mm)			
Mean of 12			Spec +/- 3mm individual
Width (mm)			
Mean of 12			Spec +/- 3mm individual
Height (mm)			
Mean of 6			Spec +/- 3mm individual

TRANSVERSE LOAD						
Load at Failure kN						
Absorption						
Drying (72 +/-2)	Time in Dessicator (24+/-0.5)	Time in Cube Tank	Time in			
	Date	Date			
	Time out	Time out (30+/-0.5 Min)	Time out			
	Date	Date			
Wt of Soaked Sample B (g)						
Wt of Dry Sample A (g)						
Wt of Absorbed Water (B-A) (g)						
% Absorption ((B-A)/A)*100						

Spec: refer to table 7

- Notes:**
1. Report Dimensions to nearest 1mm
 2. Report Transverse load to 0.1kN
 3. Report Absorption to 0.1%

Remarks:

Comments : _____
 Tested By : _____ Date : _____ Checked By : _____ Date : _____
 Check Level (1/2/3)

Notes : * Delete as applicable