

TEST REPORT

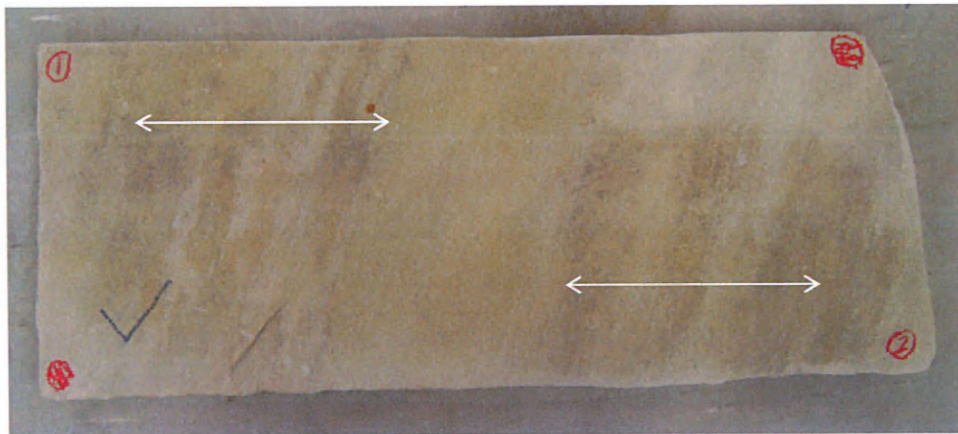
Project : **Quality Assurance**
 Location : **Surfacing Trials**
 Client : **Urban Paving & Landscape Supplies Limited**
 Contractor : **Urban Paving & Landscape Supplies Limited**
 Sampled by : **Dan Batchelor**
 Date sampled : **5 April 2011**
 Sampling method : **AS/NZS 3661.1:1993 (Appendix A)**
 Sample description : **Indian Sandstone, Natural Split, Pipi**
 Sample condition : **Air dry as received**
 Ambient Temperature: **20°C**



Project No : **6-JUPLS.11/006LC**
 Lab Ref No : **5768**
 Client Ref No : **Natural Split Paver**

Test Results

		Coefficient of Friction
Site 1	Pedestrian Slip Resistance (dry)	1.25
	Pedestrian Slip Resistance (wet) AS/NZS 3661.1:1993	1.08
Site 2	Pedestrian Slip Resistance (dry)	1.25
	Pedestrian Slip Resistance (wet) AS/NZS 3661.1:1993	1.09
		Mean BPN
Site 1	Average Pedestrian Slip Resistance (dry)	97.0
	Average Pedestrian Slip Resistance (wet)	87.4
Site 2	Average Pedestrian Slip Resistance (dry)	96.8
	Average Pedestrian Slip Resistance (wet)	88.0



Note: All above readings were performed with a pendulum type friction tester in the Laboratory

Date tested : 13 April 2011
 Date reported : 13 April 2011

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Approved 
 Designation : *Senior Civil Engineering Technician*
 Date : 13 April 2011