testing services tm

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Analysis No.	TS-S&T 00590
Report Date	12 November 2006
Date Sampled	01 November 2006
Where Quarried	Unknown
Where Sampled	San Francisco, CA USA
Sample Received	09 November 2006
Sampled By	Client

This is to certify that we have examined: Cast Material 5.5" X 8.0" X 2.25" identified: Paver Cut to size by TEi-Testing Services

When examined to the applicable requirements of:

ASTM C 170-06 "Standard Test Method for Compressive Strength of Dimensional Stone"

The above identified material had the following values:

Compressive Strength: Perpendicular – Dry – 9 200 psi

The attached Report of Test is an integral portion of this summation certificate.

LICENSED PROFESSIONAL ENGINEER
MERRILL GEE
No. 159537
STATE OF UTAH

Merrill Gee

Merrill Gee P.E. – Engineer in Charge

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CAVEAT: This certificate gives the characteristics of the sample tested only. It does not and may not be used to certify the characteristics of the product, nor to imply that the product in general meets the requirements of any standard, nor its acceptability in the marketplace.