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**Duracoat ASTM Testing – Test Results and Status Update
CTLGroup Project No. 059095**

Dear Mr. Keblish:

Attached please find the results of testing conducted for CWR Holdings in 2006. The samples were prepared on March 23, 2006, May 3, 2006, and July 31, 2006. Batching and sample preparation conducted in March were conducted under the supervision of Mr. Gavin Geist of Lafarge. Batching and sample preparation conducted in May and July were conducted by CTLGroup staff. Testing was conducted in accordance with the following standards:

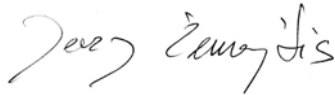
- ASTM C 109/C 109M-05, *Standard Test Method for Compressive Strength of Hydraulic Cement Mortars (Using 2-in. or [50-mm] Cube Specimens)*, (March 23, 2006 batch). The testing was conducted at the ages of 1, 3, 7, and 28 days.
- ASTM C 293-02, *Standard Test Method for Flexural Strength of Concrete (Using Simple Beam with Center-Point Loading)*, (March 23, 2006 batch). The testing was conducted at the ages of 1, 3, 7, and 28 days.
- ASTM C 39/C 39M-05, *Standard Test Method for Compressive Strength of Cylindrical Concrete Specimens*, (March 23, 2006 batch). The testing was conducted at the age of 28 days.
- ASTM C 469-02e1, *Standard Test Method for Static Modulus of Elasticity and Poisson's Ratio of Concrete in Compression* (March 23, 2006 batch). The testing was conducted at the age of 28 days.
- ASTM C496/C496M-02, *Standard Test Method for Splitting Tensile Strength of Cylindrical Concrete Specimens*, (July 31, 2006 batch). The testing was conducted at the ages of 3, 7, 29 and 56 days.
- ASTM C 1202-05, *Standard Test Method for Electrical Indication of Concrete's Ability to Resist Chloride Ion Penetration*, (March 23, 2006 batch). The testing

was conducted at the age of 28 days.

- ASTM C 882-99, *Standard Test Method for Bond Strength for Epoxy-Resin Systems Used with Concrete by Slant Shear*, (May 3, 2006 batch). The testing was conducted at the ages of one and seven days.
- ASTM C157 / C157M-06, *Standard Test Method for Length Change of Hardened Hydraulic-Cement Mortar and Concrete*, (March 23, 2006 batch). The testing was conducted for two sets – one tested in air, one tested in water.
- ASTM C666 / C666M-03, *Standard Test Method for Resistance of Concrete to Rapid Freezing and Thawing*, (March 23, 2006 batch).

Please let me know if you have any questions.

Sincerely,



Jerzy Z. Zemajtis

Project Manager

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Attachment(s)