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April 29, 2014

To Whom It May Concern:

Flex Thermacoat™ was used in the pursuit of The US Green Building Council's (USGBC) LEED for Existing Building Operations & Maintenance (EBOM) Sustainable Sites (SS) Credit 7.1 – Heat Island Reduction Roof, on a 32-story high rise residential building located in Aventura, Florida. The roof and associated mechanical rooms were painted with Flex Thermacoat™ thereby achieving a rating of 0.80 Solar Reflectance as well as a thermal resistance (R-value) of 4, providing additional insulative layer to the building envelope.

Although the aforementioned project has not been submitted as of this date to the US Green Building Council's LEED Review Team at the Green Building Certification Institute, the project team is confident that by coating over 90% of the roof with Flex Thermacoat™ that the project building will not only achieve the LEED EBOM SS Credit 7.1, but has also experienced a reduction in heat gain in the mechanical rooms on the roof that have been coated with the Flex Thermacoat™ product.

The sustainability consultants associated with this project would not hesitate to use this product for a similar application.

Sincerely,

A handwritten signature in black ink that reads "Missy Trumpler". The signature is fluid and cursive.

Missy Trumpler, LEED AP, GGP

President & CEO

TangibleGreen, Inc.