HURRICANE ENGINEERING & TESTING INC.

ACCREDITED

ISO 17025 Accredited Computer Controlled Product Testing
Wind Load Design, Analysis & Evaluation

MIAMI-DADE COUNTY APPROVED

Compressive Strength of Cylindrical Concrete Specimens
ASTM C39-14a

March 5, 2015

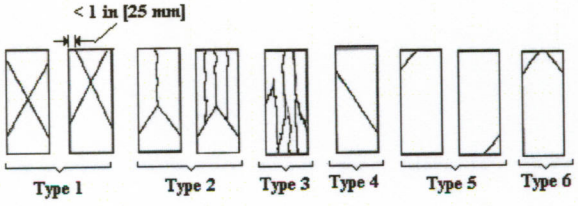
REPORT NUMBER: HETI-15-C101

MANUFACTURER: PROJECT CLASSIC STRUCTURAL ENGINEERING
7318 Texas Trail, Boca Raton, Florida 33487.

TEST LOCATION: Hurricane Engineering & Testing Inc.
6120 NW 97th AVE, Doral, FL 33178

NOTIFICATION NUMBER: HETI15001 (MIAMI-DADE COUNTY, FLORIDA)
LAB. CERTIFICATION No.: 10-1117.07 (MIAMI-DADE COUNTY, FLORIDA)
IAS. CERTIFICATION No.: TL-296 (ISO 17025-05)
FBC ORGANIZATION No: TST1691
FBPE Certificate of Authorization Number: 6905
PRODUCT: Cores from poured Concrete Slab.
SOURCE ID: Lab prepared cores.
POUR DATE: December 16, 2014
TEST DATE: January 9, 2015
REFERENCE TEST NO.: HETI-15-C101
CAPPING MATERIAL: No. 600 Sulfur-based, flake-form capping compound.

Diameter (in)	Length (in)	Corr. Factor	Area (in^2)	Ult. Load (lbf)	Ult. Stress (psi)	Failure Mode
4.05	8.00	1.00	12.88249338	45640	3540	4
4.05	8.00	1.00	12.88249338	45460	3530	4
Average					**3500**	---



STATEMENT OF INDEPENDENCE
The Hurricane Engineering & Testing, Inc., does not have, nor does it intend to acquire or will acquire, a financial interest in any company manufacturing or distributing products tested or labeled by the Hurricane Engineering & Testing, Inc. Hurricane Engineering & Testing, Inc., is not owned, operated or controlled by any company manufacturing or distributing products it test or labels.

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Vice President

Mr. Rafael E. Diez-Seda, P.E.
Resident Engineer