



July 13, 2007

Mr. James Bateman
CORAL ARCHITECTURAL PRODUCTS
3010 Rice Mine Road
Tuscaloosa, Alabama 35406

Re: FS-400T Framing System (Coral drawing # FS400T_01)
FL-300T Framing System (Coral drawing # FL300T_01)

Dear Mr. Bateman:

I am writing this letter to inform you with the results of the tests that Hurricane Test Laboratory (HTL Georgia) has recently completed on the above referenced system. To date, HTL has completed testing of this system in accordance with the requirements of the ASTM E283, E330, and E331. The results obtained from these tests are described in the following tables:

FS-400T Framing System

HTL Job # G402-0702-07

Specimen #	Test Method	Test Conditions	Test Conclusion
E1	Air Infiltration Test (ASTM E283)	1.57 & 6.24 psf	PASS
	Water Infiltration Test (ASTM E331)	15 psf	PASS
	Static Load Test (ASTM E330)	+/- 35 psf Design Pressure	PASS
E2	Air Infiltration Test (ASTM E283)	1.57 & 6.24 psf	PASS
	Water Infiltration Test (ASTM E331)	15 psf	PASS
	Static Load Test (ASTM E330)	+/- 55 psf Design Pressure	PASS

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FL-300T Framing System

HTL Job # G402-0703-07

Specimen #	Test Method	Test Conditions	Test Conclusion
E1	Air Infiltration Test (ASTM E283)	1.57 & 6.24 psf	PASS
	Water Infiltration Test (ASTM E331)	15 psf	PASS
	Static Load Test (ASTM E330)	+/- 35 psf Design Pressure	PASS

FL-300T Framing System (continued)

HTL Job # G402-0703-07

Specimen #	Test Method	Test Conditions	Test Conclusion
E2	Static Load Test (ASTM E330)	+65/-70 psf Design Pressure	PASS

I trust that this information provides you with a brief overview of the results that were obtained during these tests. The test reports will be issued in the very near future. **Please be advised that successful completion of testing by HTL in no way constitutes approval of this product by Florida Building Code, Miami-Dade County, AAMA, or ASTM.**

If you have any additional questions pertaining to the tests conducted, please do not hesitate to contact me.

Sincerely yours,

HURRICANE TEST LABORATORY, LLC



José E. Colón, E.I.
Operations Manager