

**Table No. 7 - Summarized Structural Results**  
**Test to Failure in the Negative Wind Load Direction**  
**Configuration 2 – ASTM E330 – SI & IP Units**  
**Exova Specimen No.: 15-06-M0159 (Test Date: June 24, 2016)**

Maximum Pressure Achieved	Comments
8,260 Pa <sup>(2)</sup>	Cladding System did not disengage from wall assembly. However, vertical supporting steel studs buckled in the center
172.5 lbs. /ft²	

<sup>(2)</sup> 8,260 Pa = 116.1 m/s (or 260 mph / 418 km/h).

Load Calculation based on the Enswiler formula, where  $P = 0.613 \cdot V^2$ ,  $V$  is m/s &  $P$  is N/m²

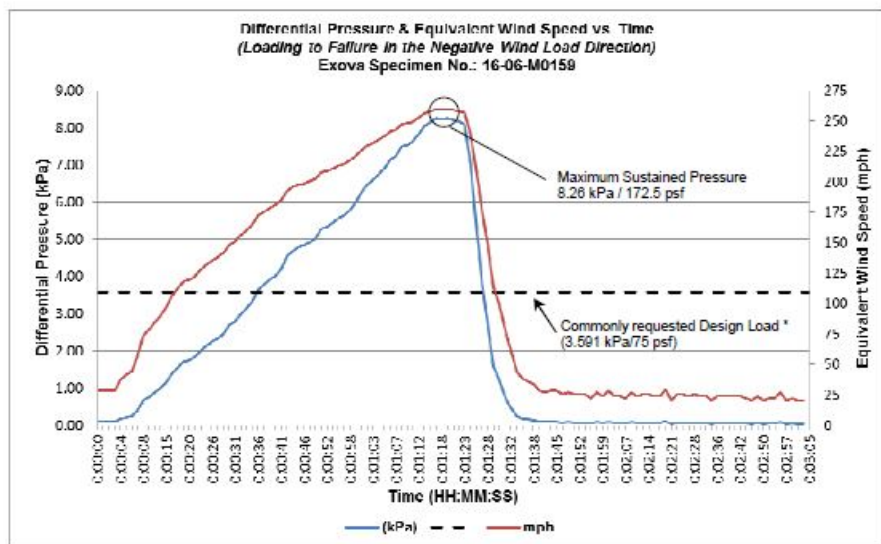


Figure No. 6 – Differential Pressure & Equivalent Wind Speed vs. Time (during testing to failure)