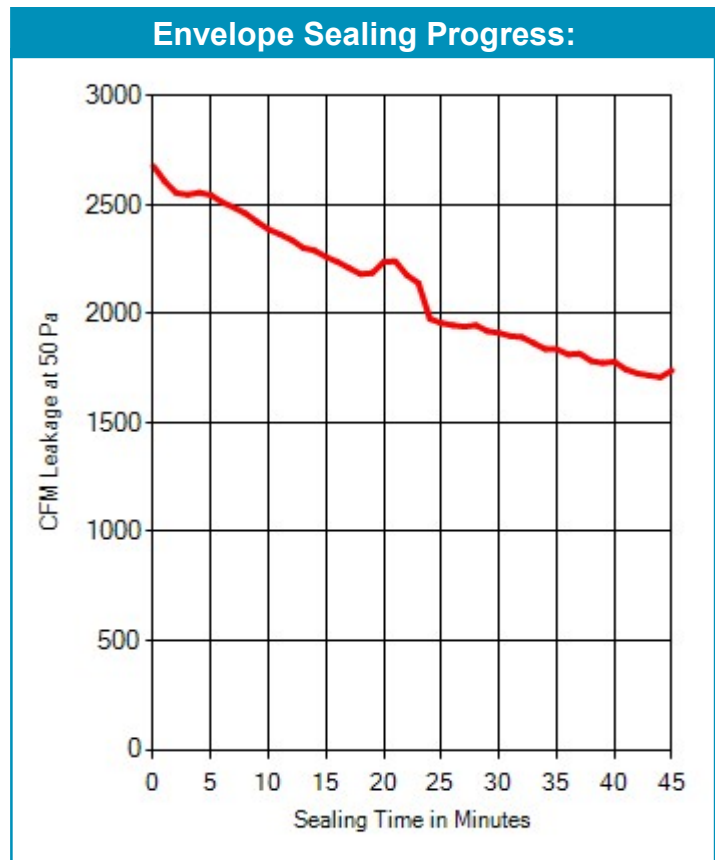


Envelope Sealing Performed For:	
<div style="background-color: black; width: 100px; height: 15px; margin-bottom: 5px;"></div> <div style="background-color: black; width: 80px; height: 15px; margin-bottom: 5px;"></div> <div style="background-color: black; width: 100px; height: 15px;"></div>	
AEROBARRIER CASE ID: 8340 HARDWARE: AeroBarrier Connect TECHNICIAN: Kevin XXXXXXXXXX	
DATE: 11/17/2023	BUILDING TYPE: Single Family Detached

Envelope Sealing Results:
<u>BEFORE</u> SERVICE
<p>2678.1 CFM of Leakage, equivalent to a 322.4 Square Inch Hole, or 4.59 Air Changes per Hour</p> <p><small>(for your 3500-ft² structure enclosing a volume of 35000 cubic feet)</small></p>
<u>AFTER</u> SERVICE
<p>1739.9 CFM of Leakage, equivalent to a 209.5 Square Inch Hole, or 2.98 Air Changes per Hour</p>
<p>This corresponds to a 35.0% Reduction in Envelope Leakage</p>
<p>NOTE: Envelope leakage and air-change results are calculated at a standard pressure of 50 Pa. <i>Sealing time elapsed: 1:05:08</i></p>



Envelope Sealing Performed By:	
<div style="border: 1px solid gray; width: 30px; height: 20px; display: flex; align-items: center; justify-content: center;"> x </div>	787 Development <div style="background-color: gray; width: 100px; height: 20px; margin-top: 5px;"></div>

NOTES: a) A certified HVAC contractor or rater should be used to assess the need for enhanced/balanced mechanical equipment as the desired leakage is reduced. b) This certificate provides results based on an enclosure test, using positive pressure. A final blower door test may still be required.