

ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

ESTIMATED ENERGY PERFORMANCE INDEX* = ____

The lower the Energy Performance Index, the more efficient the home.

<p>1. New home or, addition</p> <p>2. Single-family or multiple-family -family</p> <p>3. No. of units (if multiple-family) [#]</p> <p>4. Number of Bedrooms [#]</p> <p>5. Is this a worst case? (yes/no)</p> <p>6. Conditioned floor area (sq. ft.)</p> <p>7. Windows**</p> <table border="0"> <tr> <td>Description</td> <td>Area</td> </tr> <tr> <td>a) U-factor:</td> <td>U-factor: ft²</td> </tr> <tr> <td>SHGC:</td> <td>SHGC:</td> </tr> <tr> <td>b) U-factor:</td> <td>[Type or N/A], U = ft²</td> </tr> <tr> <td>SHGC:</td> <td>SHGC:</td> </tr> <tr> <td>c) U-factor:</td> <td>[Type or N/A], U = ft²</td> </tr> <tr> <td>SHGC:</td> <td>SHGC:</td> </tr> <tr> <td>d) U-factor:</td> <td>[Type or N/A], U = ft²</td> </tr> <tr> <td>SHGC:</td> <td>SHGC:</td> </tr> <tr> <td>Area Weighted Average Overhang Depth:</td> <td>ft</td> </tr> <tr> <td>Area Weighted Average SHGC:</td> <td></td> </tr> </table> <p>8. Skylights</p> <table border="0"> <tr> <td>Description</td> <td>Area</td> </tr> <tr> <td>a) U-factor</td> <td>U-factor: ft²</td> </tr> <tr> <td>SHGC:</td> <td>SHGC:</td> </tr> </table> <p>9. Floor type, insulation level:</p> <table border="0"> <tr> <td>Insulation</td> <td>Area</td> </tr> <tr> <td>a) [Type]</td> <td>R= ft²</td> </tr> <tr> <td>b) [Type or N/A]</td> <td>R= ft²</td> </tr> <tr> <td>c) [Type or N/A]</td> <td>R= ft²</td> </tr> </table>	Description	Area	a) U-factor:	U-factor: ft ²	SHGC:	SHGC:	b) U-factor:	[Type or N/A], U = ft ²	SHGC:	SHGC:	c) U-factor:	[Type or N/A], U = ft ²	SHGC:	SHGC:	d) U-factor:	[Type or N/A], U = ft ²	SHGC:	SHGC:	Area Weighted Average Overhang Depth:	ft	Area Weighted Average SHGC:		Description	Area	a) U-factor	U-factor: ft ²	SHGC:	SHGC:	Insulation	Area	a) [Type]	R= ft ²	b) [Type or N/A]	R= ft ²	c) [Type or N/A]	R= ft ²	<p>10. Wall type and insulation:</p> <table border="0"> <tr> <td>Insulation</td> <td>Area</td> </tr> <tr> <td>a) [Type]</td> <td>R= ft²</td> </tr> <tr> <td>b) [Type or N/A]</td> <td>R= ft²</td> </tr> <tr> <td>c) [Type or N/A]</td> <td>R= ft²</td> </tr> <tr> <td>d) [Type or N/A]</td> <td>R= ft²</td> </tr> </table> <p>11. Ceiling type and insulation level</p> <table border="0"> <tr> <td>Insulation</td> <td>Area</td> </tr> <tr> <td>a) [Type]</td> <td>R= ft²</td> </tr> <tr> <td>b) [Type or N/A]</td> <td>R= ft²</td> </tr> <tr> <td>c) [Type or N/A]</td> <td>R= ft²</td> </tr> </table> <p>12. Ducts, location & insulation level</p> <table border="0"> <tr> <td>a) Sup: [loc.], Ret: [loc.], AH: [loc.]</td> <td>R</td> <td>ft²</td> </tr> <tr> <td>b) Sup, Ret, AH: [or N/A]</td> <td></td> <td></td> </tr> </table> <p>13. Cooling systems:</p> <table border="0"> <tr> <td></td> <td>kBtu/hr</td> <td>Efficiency</td> </tr> <tr> <td>a) [Type]</td> <td></td> <td></td> </tr> <tr> <td>b) [Type or N/A]</td> <td></td> <td></td> </tr> <tr> <td>c) [Type or N/A]</td> <td></td> <td></td> </tr> </table> <p>14. Heating systems</p> <table border="0"> <tr> <td></td> <td>kBtu/hr</td> <td>Efficiency</td> </tr> <tr> <td>a) [Type]</td> <td></td> <td></td> </tr> <tr> <td>b) [Type or N/A]</td> <td></td> <td></td> </tr> <tr> <td>c) [Type or N/A]</td> <td></td> <td></td> </tr> </table> <p>15. Water heating system</p> <table border="0"> <tr> <td>a) [Type]</td> <td>Cap: [#] gallons</td> </tr> <tr> <td>b) Conservation features</td> <td>UEF:</td> </tr> <tr> <td colspan="2">Use medium draw pattern UEF provided by manufacturer.</td> </tr> <tr> <td colspan="2">Credits (Performance method)</td> </tr> </table>	Insulation	Area	a) [Type]	R= ft ²	b) [Type or N/A]	R= ft ²	c) [Type or N/A]	R= ft ²	d) [Type or N/A]	R= ft ²	Insulation	Area	a) [Type]	R= ft ²	b) [Type or N/A]	R= ft ²	c) [Type or N/A]	R= ft ²	a) Sup: [loc.], Ret: [loc.], AH: [loc.]	R	ft ²	b) Sup, Ret, AH: [or N/A]				kBtu/hr	Efficiency	a) [Type]			b) [Type or N/A]			c) [Type or N/A]				kBtu/hr	Efficiency	a) [Type]			b) [Type or N/A]			c) [Type or N/A]			a) [Type]	Cap: [#] gallons	b) Conservation features	UEF:	Use medium draw pattern UEF provided by manufacturer.		Credits (Performance method)	
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I certify that this home has complied with the *Florida Building Code, Energy Conservation*, through the above energy saving features which will be installed (or exceeded) in this home before final inspection. Otherwise, a new EPL Display Card will be completed based on installed Code compliant features.

Builder Signature: _____ Date: _____

Address of New Home: _____ City/FL Zip: _____

*Note: This is not a Building Energy Rating. If your Index is below 70, your home may qualify for energy efficient mortgage (EEM) incentives if you obtain an Energy Rating. For information about the *Florida Building Code, Energy Conservation*, contact the Florida Building Commission's support staff.

**Label required by Section R303.1.3 of the *Florida Building Code, Energy Conservation*, if not DEFAULT.

[Date and time]

[Software version and code compliance statement]

[Page # of #]