## **ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD ESTIMATED ENERGY PERFORMANCE INDEX\* = 95**

The lower the EnergyPerformance Index, the more efficient the home.

"FL,

2. Single family or multiple family  3. Number of units, if multiple family  4. Number of Bedrooms  5	<ol> <li>New construction or existing</li> </ol>		ew (From Plans)	s) 10. Wall Types(3874.0 sqft.) Insula			ion Area	
4. Number of units, if multiple family 4. Number of Bedrooms 5 d. N/A R= ft² 5. Is this a worst case? 6. Conditioned floor area above grade (ft²) 3865 Conditioned floor area below grade (ft²) 0 0 11. Ceiling Types(2726.0 sqft.) Insulation Area a. Under Attic (Vented) R=38.0 2726.00 ft² 6. Conditioned floor area above grade (ft²) 3865 Conditioned floor area below grade (ft²) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2. Single family or multiple family		Detached	a. Frame - Wood, Exterior				
4. Number of Bedrooms         5         C. N/A         R=         ft²           5. Is this a worst case?         No         11. Ceiling Types(2726.0 sqft.) Insulation Area a. Under Attic (Vented)         R=38.0 2726.00 ft²           6. Conditioned floor area above grade (ft²)         3865         a. Under Attic (Vented)         R=38.0 2726.00 ft²           7. Windows**         Description         Area         h. N/A         R=         ft²           7. Windows**         Description         Area         489.00 ft²         2. Ducts, location & insulation level         R ft²           8. HGC:         SHGC=0.29         b. U-Factor:         N/A         ft²         a. Sup: Attic, Ret: Attic, AH: 1st Floor         8 386.5           SHGC:         N/A         ft²         b. b. Sup: Attic, Ret: Attic, AH: 1st Floor         8 386.5           SHGC:         N/A         ft²         a. Central Unit         48.0 SEER:14.00           SHGC:         Area Weighted Average Overhang Depth:         1.000 ft         Area         a. Electric Heat Pump         48.0 HSPF:8.20           Skylights         Description         Area         N/A ft²         b. Electric Heat Pump         24.0 HSPF:8.20           9. Floor Types         Insulation R= 0.0         Area         Area         Area         Area         Electric Heat P	3. Number of units, if multiple family		1		0.00		7:50	
5. Is this a worst case? 6. Conditioned floor area above grade (ft²) Conditioned floor area below grade (ft²) Conditioned floor area below grade (ft²)  7. Windows** Description Area A. U-Factor: DbI, U=0.35 SHGC: SHGC=0.29  b. U-Factor: N/A SHGC: C. U-Factor: N/A SHGC: Area Weighted Average Overhang Depth: Area Weighted Average SHGC:  8. Skylights Description Area Area W-Factor: Area Weighted Average SHGC:  8. Skylights Description Area Area Area Area Area Area Area Area			5		93			
6. Conditioned floor area above grade (ft²) 3865 Conditioned floor area below grade (ft²) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					200	n	7.200	
Conditioned floor area below grade (ft²)  Conditioned floor area below grade (ft²)  O  Conditioned floor area ft²  A sa Sup: Attic, Ret: Attic, AH: 1st Floor Sa 386.5  Sup: Attic, Ret: Attic, AH: 1st Floor Sa 386.5  Conditioned floor area ft²  A sa Sup: Attic, Ret: Attic, AH: 1st Floor Sa 386.5  Conditioned floor area ft²  A sa Sup: Attic, Ret: Attic, AH: 1st Floor Sa 386.5  Conditioned floor area ft²  A sa Sup: Attic, Ret: Attic, AH: 1st Floor Sa 386.5  Conditioned ft²  A sa Sup: Attic, Ret: Attic, AH: 1st Floor Sa 386.5  Conditioned ft²  A sa Sup: Attic, Ret: Attic, AH: 1st Floor Sa 386.5  Conditioned ft²  A sa Sup: Attic, Ret: Attic, AH: 1st Floor Sa 386.5  Conditioned ft²  A sa Sup: Attic, Ret: Attic, AH: 1st Floor Sa 386.5  Conditioned ft²  A sa Sup: Attic, Ret: Attic, AH: 1st Floor Sa 386.5  Conditioned ft²  A sa Sup: Attic, Ret: Attic, AH: 1st Floor Sa 386.5  Conditioned ft²  A sa Sup: Attic, Ret: Attic, AH: 1st Floor Sa 386.5  Conditioned ft²  A sa Sup: Attic, Ret: Attic, AH: 1st Floor Sa 386.5  Conditioned ft²  A sa Sup: Attic, Ret: Attic, AH: 1st Floor Sa 386.5  Conditioned ft²  A sa Sup: Attic, Ret: Attic, AH: 1st Flo								
7. Windows** Description Area a. U-Factor: Dbl, U=0.35	Conditioned floor area above grade (ff²)		500000000000000000000000000000000000000					
a. U-Factor: Dbl, U=0.35			(E) (				ft <sup>2</sup>	
SHGC: SHGC=0.29 b. U-Factor: N/A ft² SHGC: SHGC: 0.29 c. U-Factor: N/A ft² SHGC: 13. Cooling Systems kBtu/hr Efficiency a. Central Unit 24.0 SEER:14.00 b. Central Unit 24.0 SEER:14.00 c. Cen		(A)				R	ft <sup>2</sup>	
b. U-Factor: N/A ft² c.  SHGC: 13. Cooling Systems kBtu/hr Efficiency c. U-Factor: N/A ft² a. Central Unit 48.0 SEER:14.00 SHGC: 48.0 SEER:14.00 b. Central Unit 24.0 SEER:14.00 Area Weighted Average Overhang Depth: 1.000 ft Area Weighted Average SHGC: 0.290 14. Heating Systems kBtu/hr Efficiency a. Electric Heat Pump 48.0 HSPF:8.20 U-Factor:(AVG) N/A N/A ft² b. Electric Heat Pump 24.0 HSPF:8.20 SHGC(AVG): N/A  9. Floor Types Insulation Area a. Slab-On-Grade Edge Insulation R= 0.0 2726.00 ft²  15. Hot Water Systems a. Electric Cap: 40 gallons			489.00 ft <sup>2</sup>			8	386.5	
SHGC:  C. U-Factor:  N/A  SHGC:  C. U-Factor:  N/A  SHGC:  SHGC:  SHGC:  Area Weighted Average Overhang Depth:  Area Weighted Average SHGC:  Skylights  Description  Area  U-Factor:(AVG)  SHGC(AVG):  N/A  SHGC(AVG):  SH			2002	b. b. Sup: Attic, Ret: Attic, AH: 1s	t Floor	8	386.5	
c. U-Factor: N/A ft² a. Central Unit 48.0 SEER:14.00 b. Central Unit 24.0 SEER:14.00 b. Centra		N/A	ft <sup>2</sup>	196				
c. U-Factor: N/A ft² a. Central Unit 48.0 SEER:14.00 SHGC: b. Central Unit 24.0 SEER:14.00 Area Weighted Average Overhang Depth: 1.000 ft Area Weighted Average SHGC: 0.290 14. Heating Systems kBtu/hr Efficiency a. Electric Heat Pump 48.0 HSPF:8.20 U-Factor:(AVG) N/A N/A ft² b. Electric Heat Pump 24.0 HSPF:8.20 SHGC(AVG): N/A  9. Floor Types Insulation Area a. Slab-On-Grade Edge Insulation R= 0.0 2726.00 ft² 15. Hot Water Systems a. Electric Cap: 40 gallons				<ol><li>Cooling Systems</li></ol>	kBtu/hr Efficiency			
Area Weighted Average Overhang Depth: Area Weighted Average SHGC:  8. Skylights  9. Floor Types  1.000 ft  Area  1.000 ft  24.0 SEER:14.00  24.0 SEER:14.00  24.0 SEER:14.00  24.0 SEER:14.00  25			ft²	a. Central Unit	48.0			
Area Weighted Average SHGC:  8. Skylights  U-Factor:(AVG) SHGC(AVG):  N/A  P. Floor Types  a. Slab-On-Grade Edge Insulation  R= 0.0  O.290  14. Heating Systems a. Electric Heat Pump 48.0 HSPF:8.20 b. Electric Heat Pump 24.0 HSPF:8.20  15. Hot Water Systems a. Electric a. Electric a. Electric a. Electric Cap: 40 gallons				b. Central Unit				
8. Skylights Description Area a. Electric Heat Pump 48.0 HSPF:8.20 U-Factor:(AVG) N/A N/A ft² b. Electric Heat Pump 24.0 HSPF:8.20 SHGC(AVG): N/A  9. Floor Types Insulation Area a. Slab-On-Grade Edge Insulation R= 0.0 2726.00 ft²  15. Hot Water Systems a. Electric Cap: 40 gallons			1.000 ft					
8. Skylights Description Area a. Electric Heat Pump 48.0 HSPF:8.20 U-Factor:(AVG) N/A N/A ft² b. Electric Heat Pump 24.0 HSPF:8.20 SHGC(AVG): N/A  9. Floor Types Insulation Area a. Slab-On-Grade Edge Insulation R= 0.0 2726.00 ft²  15. Hot Water Systems a. Electric Cap: 40 gallons	Area Weighted Average SHGC:		0.290	<ol><li>Heating Systems</li></ol>	kBtu/hr	Eff	iciency	
U-Factor:(AVG) N/A N/A ft² b. Electric Heat Pump 24.0 HSPF:8.20 SHGC(AVG): N/A  9. Floor Types Insulation Area a. Slab-On-Grade Edge Insulation R= 0.0 2726.00 ft²  15. Hot Water Systems a. Electric Cap: 40 gallons			Area	a. Electric Heat Pump	48.0			
SHGC(AVG): N/A  9. Floor Types Insulation Area a. Slab-On-Grade Edge Insulation R= 0.0 2726.00 ft²  15. Hot Water Systems a. Electric Cap: 40 gallons				<ul> <li>b. Electric Heat Pump</li> </ul>	24.0	HSF	F:8.20	
9. Floor Types Insulation Area a. Slab-On-Grade Edge Insulation R= 0.0 2726.00 ft <sup>2</sup> 15. Hot Water Systems a. Electric Cap: 40 gallons		N/A	1, 11, 11,					
a. Slab-On-Grade Edge Insulation R= 0.0 2726.00 ft <sup>2</sup> a. Electric Cap: 40 gallons			leties A	<ol><li>Hot Water Systems</li></ol>				
EF: 0.060				a. Electric	Car	0: 40	gallons	
						EF: 0.960		
b. N/A R= ft² b. Conservation features c. N/A R= ft²		1		<ul> <li>b. Conservation features</li> </ul>				
None R- II-	J. 14/73	N-	II.				None	
16. Credits Pstat				16. Credits			Pstat	

I certify that this home has complied with the Florida Energy Efficiency Code for Building Construction 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:** 

W. US HWY 90 City/FL Zip: ,FL, Lake

\*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 a Florida 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.