ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

ESTIMATED ENERGY PERFORMANCE INDEX* = The lower the Energy Performance Index, the more efficient the home.

1.	New Home or addition		_	11.	Ducts, Location & Insulation Level	
2.	Single family or multiple family		_		a. Supply ducts:	R=
3.	Number of units, (if multi-family)		_		b. Return ducts:	R=
4.	Number of bedrooms		_	12.	Cooling systems	Capacity:
5.	Is this a worst case? (yes or no)		_		a. Split system	SEER:
6.	Conditioned floor area		_ sq. ft.		b. Single package	SEER:
7.	Glass type & area				c. Ground/water source	COP:
	a. U-Factor:		_ sq. ft.		d. Room unit	EER:
	(Or single or double Default)		_ sq. ft.		e. PTAC	EER:
	b. SHGC**:		_ sq. ft.		f. Gas-driven	COP:
	(Or clear or tint Default)		_ sq. ft.	13.	Heating Systems	Capacity:
8.	Floor types, Insulation level				a. Split system heat pump	HSPF:
	a. Slab-on-grade, edge insulation	R=	_		b. Single package heat pump	HSPF:
	b. Wood, raised	R=	_		c. Electric resistance	COP:
	c. Concrete, raised	R=	_		d. Gas furnace, natural gas	AFUE:
9.	Wall types, Insulation level				e. Gas furnace, LPG	AFUE:
	Exterior				f. Gas-driven heat pump	Recov. EFF.:
	a. Wood frame	R=	_	14.	Water heating systems	
	b. Metal frame	R=	_		a. Electric resistance	EF:
	c. Concrete block	R=	_		b. Gas fired, natural gas	EF:
	d. Log	R=			c. Gas fired, LPG	EF:
	e. Other	R=	_		d. Solar System with tank	EF:
	Adjacent				e. Dedicated heat pump with tank	EF:
	a. Wood frame	R=	_		f. Heat recovery unit	HeatRec%
	b. Metal frame	R=	_		g. Other:	
	c. Concrete block	R=	_	15.	HVAC credits claimed (Alternate Point System Method only)	
	d. Log	R=	_		a. Ceiling fans	
	e. Other	R=	_		b. Cross ventilation	
10.	Ceiling types, Insulation level				c. Whole house fan	
	a. Under attic	R=	_		d. Multizone cooling credit	
	b. Single assembly	R=	_		e. Multizone heating credit	
	c. Knee walls/skylight walls	R=			f. Programmable thermostat	
	d. Radiant barrier installed	R=	_			
a Fl info	orida Building Energy Rating. Contact	t the EnergyGe information a	auge Hotlin ıbout Florid	e at (3 a's En	home may qualify for energy efficiency m 21) 638-1492 or see the Energy Gauge ergy Efficiency Code, contact the Florida v Conservation, if not DEFAULT.	web site at www.energygauge.com for
	•				Code through the above energy savin isplay Card will be completed based on	
Builder Signature:			Date:			
Address of New Home			City/FL Zin:			