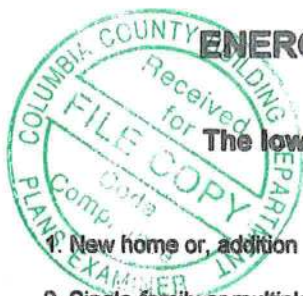


2017 EPL DISPLAY CARD



ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

ESTIMATED ENERGY PERFORMANCE INDEX* = 98

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

1. New home or addition	1. <u>New (From Plans)</u>	12. Ducts, location & insulation level
2. Single-family or multiple-family	2. <u>Single-family</u>	a) Supply ducts R <u>6.0</u>
3. No. of units (if multiple-family)	3. <u>1</u>	b) Return ducts R <u>6.0</u>
4. Number of bedrooms	4. <u>2</u>	c) AHU location AC
5. Is this a worst case? (yes/no)	5. <u>No</u>	13. Cooling system: Capacity <u>28.8</u>
6. Conditioned floor area (sq. ft.)	6. <u>1500</u>	a) Split system SEER <u>14.0</u>
7. Windows, type and area		b) Single package SEER
a) U-factor:(weighted average)	7a. <u>0.350</u>	c) Ground/water source SEER/COP
b) Solar Heat Gain Coefficient (SHGC)	7b. <u>0.250</u>	d) Room unit/PTAC EER
c) Area	7c. <u>137.3</u>	e) Other
8. Skylights		14. Heating system: Capacity <u>28.8</u>
a) U-factor:(weighted average)	8a. <u>NA</u>	a) Split system heat pump HSPF <u>8.2</u>
b) Solar Heat Gain Coefficient (SHGC)	8b. <u>NA</u>	b) Single package heat pump HSPF
9. Floor type, insulation level:		c) Electric resistance COP
a) Slab-on-grade (R-value)	9a. <u>0.0</u>	d) Gas furnace, natural gas AFUE
b) Wood, raised (R-value)	9b.	e) Gas furnace, LPG AFUE
c) Concrete, raised (R-value)	9c.	f) Other
10. Wall type and insulation:		15. Water heating system
A. Exterior:		a) Electric resistance EF <u>0.96</u>
1. Wood frame (Insulation R-value)	10A1. <u>10.0</u>	b) Gas fired, natural gas EF
2. Masonry (Insulation R-value)	10A2.	c) Gas fired, LPG EF
B. Adjacent:		d) Solar system with tank EF
1. Wood frame (Insulation R-value)	10B1.	e) Dedicated heat pump with tank EF
2. Masonry (Insulation R-value)	10B2.	f) Heat recovery unit HeatRec%
11. Ceiling type and insulation level		g) Other
a) Under attic	11a. <u>20.0</u>	16. HVAC credits claimed (Performance Method)
b) Single assembly	11b.	a) Ceiling fans
c) Knee walls/skylight walls	11c.	b) Cross ventilation No
d) Radiant barrier installed	11d. <u>No</u>	c) Whole house fan No
		d) Multizone cooling credit
		e) Multizone heating credit
		f) Programmable thermostat Yes

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

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: 9/3/20

Address of New Home: 11116 CR 240, Suwanne City/FL Zip: Live Oak, FL

FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Business and Professional Regulation - Residential Performance Method

Project Name: Ojeda Residence - Owner - J-3635 Street: 11116 CR 240, Suwannee City, State, Zip: Live Oak, FL, Owner: Ojeda Residence Design Location: FL, Gainesville	Builder Name: Permit Office: Permit Number: Jurisdiction: County: Suwannee (Florida Climate Zone 2)
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<table style="width:100%;"> <tr> <td>1. New construction or existing</td> <td>New (From Plans)</td> </tr> <tr> <td>2. Single family or multiple family</td> <td>Single-family</td> </tr> <tr> <td>3. Number of units, if multiple family</td> <td>1</td> </tr> <tr> <td>4. Number of Bedrooms</td> <td>2</td> </tr> <tr> <td>5. Is this a worst case?</td> <td>No</td> </tr> <tr> <td>6. Conditioned floor area above grade (ft²)</td> <td>1500</td> </tr> <tr> <td>Conditioned floor area below grade (ft²)</td> <td>0</td> </tr> <tr> <td>7. Windows (137.3 sqft.)</td> <td>Description Area</td> </tr> <tr> <td>a. U-Factor:</td> <td>Dbl, U=0.35 137.33 ft²</td> </tr> <tr> <td>SHGC:</td> <td>SHGC=0.25</td> </tr> <tr> <td>b. U-Factor:</td> <td>N/A ft²</td> </tr> <tr> <td>SHGC:</td> <td></td> </tr> <tr> <td>c. U-Factor:</td> <td>N/A ft²</td> </tr> <tr> <td>SHGC:</td> <td></td> </tr> <tr> <td>d. U-Factor:</td> <td>N/A ft²</td> </tr> <tr> <td>SHGC:</td> <td></td> </tr> <tr> <td colspan="2">Area Weighted Average Overhang Depth: 1.000 ft.</td> </tr> <tr> <td colspan="2">Area Weighted Average SHGC: 0.250</td> </tr> <tr> <td>8. Floor Types (1500.2 sqft.)</td> <td>Insulation Area</td> </tr> <tr> <td>a. Slab-On-Grade Edge Insulation</td> <td>R=0.0 1500.20 ft²</td> </tr> <tr> <td>b. N/A</td> <td>R= ft²</td> </tr> <tr> <td>c. N/A</td> <td>R= ft²</td> </tr> </table>	1. New construction or existing	New (From Plans)	2. Single family or multiple family	Single-family	3. Number of units, if multiple family	1	4. Number of Bedrooms	2	5. Is this a worst case?	No	6. Conditioned floor area above grade (ft²)	1500	Conditioned floor area below grade (ft²)	0	7. Windows (137.3 sqft.)	Description Area	a. U-Factor:	Dbl, U=0.35 137.33 ft²	SHGC:	SHGC=0.25	b. U-Factor:	N/A ft²	SHGC:		c. U-Factor:	N/A ft²	SHGC:		d. U-Factor:	N/A ft²	SHGC:		Area Weighted Average Overhang Depth: 1.000 ft.		Area Weighted Average SHGC: 0.250		8. Floor Types (1500.2 sqft.)	Insulation Area	a. Slab-On-Grade Edge Insulation	R=0.0 1500.20 ft²	b. N/A	R= ft²	c. N/A	R= ft²	<table style="width:100%;"> <tr> <td>9. Wall Types (1493.3 sqft.)</td> <td>Insulation Area</td> </tr> <tr> <td>a. Frame - Steel, Exterior</td> <td>R=10.0 1493.30 ft²</td> </tr> <tr> <td>b. N/A</td> <td>R= ft²</td> </tr> <tr> <td>c. N/A</td> <td>R= ft²</td> </tr> <tr> <td>d. N/A</td> <td>R= ft²</td> </tr> <tr> <td>10. Ceiling Types (1500.0 sqft.)</td> <td>Insulation Area</td> </tr> <tr> <td>a. Under Attic (Vented)</td> <td>R=20.0 1500.00 ft²</td> </tr> <tr> <td>b. N/A</td> <td>R= ft²</td> </tr> <tr> <td>c. N/A</td> <td>R= ft²</td> </tr> <tr> <td>11. Ducts</td> <td>R ft²</td> </tr> <tr> <td>a. Sup: Attic, Ret: Attic, AH: AC</td> <td>6 100</td> </tr> <tr> <td>12. Cooling systems</td> <td>kBtu/hr Efficiency</td> </tr> <tr> <td>a. Central Unit</td> <td>28.8 SEER:14.00</td> </tr> <tr> <td>13. Heating systems</td> <td>kBtu/hr Efficiency</td> </tr> <tr> <td>a. Electric Heat Pump</td> <td>28.8 HSPF:8.20</td> </tr> <tr> <td>14. Hot water systems</td> <td>Cap: 40 gallons EF: 0.960</td> </tr> <tr> <td>a. Electric</td> <td></td> </tr> <tr> <td>b. Conservation features</td> <td>None</td> </tr> <tr> <td>15. Credits</td> <td>Pstat</td> </tr> </table>	9. Wall Types (1493.3 sqft.)	Insulation Area	a. Frame - Steel, Exterior	R=10.0 1493.30 ft²	b. N/A	R= ft²	c. N/A	R= ft²	d. N/A	R= ft²	10. Ceiling Types (1500.0 sqft.)	Insulation Area	a. Under Attic (Vented)	R=20.0 1500.00 ft²	b. N/A	R= ft²	c. N/A	R= ft²	11. Ducts	R ft²	a. Sup: Attic, Ret: Attic, AH: AC	6 100	12. Cooling systems	kBtu/hr Efficiency	a. Central Unit	28.8 SEER:14.00	13. Heating systems	kBtu/hr Efficiency	a. Electric Heat Pump	28.8 HSPF:8.20	14. Hot water systems	Cap: 40 gallons EF: 0.960	a. Electric		b. Conservation features	None	15. Credits	Pstat
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Glass/Floor Area: 0.092	Total Proposed Modified Loads: 41.27	PASS
	Total Baseline Loads: 42.17	

I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code. PREPARED BY: James Bolton DATE: 08/25/2020 I hereby certify that this building, as designed, is in compliance with the Florida Energy Code. OWNER/AGENT: DATE:	Review of the plans and specifications covered by this calculation indicates compliance with the Florida Energy Code. Before construction is completed this building will be inspected for compliance with Section 553.908 Florida Statutes. BUILDING OFFICIAL: DATE: 
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- Compliance requires certification by the air handler unit manufacturer that the air handler enclosure qualifies as certified factory-sealed in accordance with R403.3.2.1.
- Compliance requires an Air Barrier and Insulation Inspection Checklist in accordance with R402.4.1.1 and this project requires an envelope leakage test report with envelope leakage no greater than 6.00 ACH50 (R402.4.1.2).
- Compliance with a proposed duct leakage Qn requires a Duct Leakage Test Report confirming duct leakage to outdoors, tested in accordance with ANSI/RESNET/ICC 380, is not greater than 0.030 Qn for whole house.

INPUT SUMMARY CHECKLIST REPORT

PROJECT

Title:	Ojeda Residence - Owner - J-	Bedrooms:	2	Address Type:	Street Address
Building Type:	User	Conditioned Area:	1500	Lot #	
Owner Name:	Ojeda Residence	Total Stories:	1	Block/Subdivision:	
# of Units:	1	Worst Case:	No	PlatBook:	
Builder Name:		Rotate Angle:	0	Street:	11116 CR 240, Suwann
Permit Office:		Cross Ventilation:	No	County:	Suwannee
Jurisdiction:		Whole House Fan:	No	City, State, Zip:	Live Oak , FL ,
Family Type:	Single-family				
New/Existing:	New (From Plans)				
Comment:					

CLIMATE

✓	Design Location	TMY Site	Design Temp 97.5 %	2.5 %	Int Design Temp Winter	Summer	Heating Degree Days	Design Moisture	Daily Temp Range
_____	FL, Gainesville	FL_GAINESVILLE_REGI	32	92	70	75	1305.5	51	Medium

BLOCKS

Number	Name	Area	Volume
1	Entire House	1500	13950

SPACES

Number	Name	Area	Volume	Kitchen	Occupants	Bedrooms	Infil ID	Finished	Cooled	Heated
1	MASTER BEDROO	295	2743.5	No	2	1	1	Yes	Yes	Yes
2	BEDROOM	240	2232	No	1	1	1	Yes	Yes	Yes
3	BATH	105	976.5	No	0		1	Yes	Yes	Yes
4	Lav	23	213.9	No	0		1	Yes	Yes	Yes
5	AC	12	111.6	No	0		1	No	Yes	Yes
6	Laun Pan	60	558	No	0		1	Yes	Yes	Yes
7	KITCHEN	145	1348.5	Yes	0		1	Yes	Yes	Yes
8	HALL	155	1441.5	No	0		1	Yes	Yes	Yes
9	GREAT ROOM	465	4324.5	No	0		1	Yes	Yes	Yes

FLOORS

✓	#	Floor Type	Space	Perimeter	Perimeter R-Value	Area	Joist R-Value	Tile	Wood	Carpet
_____	1	Slab-On-Grade Edge Insulatio	MASTER BEDRO	34.5 ft		294.5 ft²	_____	0	0	1
_____	2	Slab-On-Grade Edge Insulatio	BEDROOM	15.5 ft		240.3 ft²	_____	0	0	1
_____	3	Slab-On-Grade Edge Insulatio	BATH	20.5 ft		105 ft²	_____	0	0	1
_____	4	Slab-On-Grade Edge Insulatio	Lav	3.5 ft		22.8 ft²	_____	0	0	1
_____	5	Slab-On-Grade Edge Insulatio	AC	1 ft		12.3 ft²	_____	0	0	1
_____	6	Slab-On-Grade Edge Insulatio	Laun Pan	6 ft		60 ft²	_____	0	0	1
_____	7	Slab-On-Grade Edge Insulatio	KITCHEN	14.5 ft		145 ft²	_____	0	0	1

INPUT SUMMARY CHECKLIST REPORT

FLOORS

✓	#	Floor Type	Space	Perimeter	Perimeter R-Value	Area	Joist R-Value	Tile	Wood	Carpet
✓	8	Slab-On-Grade Edge Insulatio	HALL	4.5 ft		155.3 ft²	---	0	0	1
✓	9	Slab-On-Grade Edge Insulatio	GREAT ROOM	61 ft		465 ft²	---	0	0	1

ROOF

✓	#	Type	Materials	Roof Area	Gable Area	Roof Color	Rad Barr	Solar Absor.	SA Tested	Emitt	Emitt Tested	Deck Insul.	Pitch (deg)
✓	1	Gable or Shed	Composition shingles	1678 ft²	376 ft²	Medium	N	0.9	No	0.9	No	0	26.6

ATTIC

✓	#	Type	Ventilation	Vent Ratio (1 in)	Area	RBS	IRCC
✓	1	Full attic	Vented	300	1500 ft²	N	N

CEILING

✓	#	Ceiling Type	Space	R-Value	Ins Type	Area	Framing Frac	Truss Type
✓	1	Under Attic (Vented)	MASTER BEDRO	20	Blown	295 ft²	0.1	Wood
✓	2	Under Attic (Vented)	BEDROOM	20	Blown	240 ft²	0.1	Wood
✓	3	Under Attic (Vented)	BATH	20	Blown	105 ft²	0.1	Wood
✓	4	Under Attic (Vented)	Lav	20	Blown	23 ft²	0.1	Wood
✓	5	Under Attic (Vented)	AC	20	Blown	12 ft²	0.1	Wood
✓	6	Under Attic (Vented)	Laun Pan	20	Blown	60 ft²	0.1	Wood
✓	7	Under Attic (Vented)	KITCHEN	20	Blown	145 ft²	0.1	Wood
✓	8	Under Attic (Vented)	HALL	20	Blown	155 ft²	0.1	Wood
✓	9	Under Attic (Vented)	GREAT ROOM	20	Blown	465 ft²	0.1	Wood

WALLS

✓	#	Omt	Adjacent To	Wall Type	Space	Cavity R-Value	Width Ft	In	Height Ft	In	Area	Sheathing R-Value	Framing Fraction	Solar Absor.	Below Grade%
✓	1	N	Exterior	Frame - Steel	MASTER BE	10	19	0	9	4	177.3 ft²	0	0.25	0.8	0
✓	2	W	Exterior	Frame - Steel	MASTER BE	10	15	6	9	4	144.7 ft²	0	0.25	0.8	0
✓	3	N	Exterior	Frame - Steel	BEDROOM	10	15	6	9	4	144.7 ft²	0	0.25	0.8	0
✓	4	S	Exterior	Frame - Steel	BATH	10	10	6	9	4	98.0 ft²	0	0.25	0.8	0
✓	5	W	Exterior	Frame - Steel	BATH	10	10	0	9	4	93.3 ft²	0	0.25	0.8	0
✓	6	S	Exterior	Frame - Steel	Lav	10	3	6	9	4	32.7 ft²	0	0.25	0.8	0
✓	7	S	Exterior	Frame - Steel	Laun Pan	10	6	0	9	4	56.0 ft²	0	0.25	0.8	0
✓	8	S	Exterior	Frame - Steel	KITCHEN	10	14	6	9	4	135.3 ft²	0	0.25	0.8	0
✓	9	W	Exterior	Frame - Steel	HALL	10	4	6	9	4	42.0 ft²	0	0.25	0.8	0
✓	10	N	Exterior	Frame - Steel	GREAT ROO	10	15	6	9	4	144.7 ft²	0	0.25	0.8	0
✓	11	E	Exterior	Frame - Steel	GREAT ROO	10	30	0	9	4	280.0 ft²	0	0.25	0.8	0
✓	12	S	Exterior	Frame - Steel	GREAT ROO	10	15	6	9	4	144.7 ft²	0	0.25	0.8	0

INPUT SUMMARY CHECKLIST REPORT

DOORS

✓	#	Omt	Door Type	Space	Storms	U-Value	Width Ft In	Height Ft In	Area
✓	1	W	Wood	HALL	None	.39	3	6 8	20 ft²
✓	2	S	Wood	GREAT ROO	None	.39	3	6 8	20 ft²

WINDOWS

Orientation shown is the entered, Proposed orientation.

✓	#	Omt	Wall ID	Frame	Panes	NFRC	U-Factor	SHGC	Imp	Area	Overhang Depth Separation	Int Shade	Screening
✓	1	N	1	None	Low-E Double	Yes	0.35	0.25	N	16.0 ft²	1 ft 0 in 1 ft 0 in	Drapes/blinds	None
✓	2	W	2	None	Low-E Double	Yes	0.35	0.25	N	16.0 ft²	1 ft 0 in 1 ft 0 in	Drapes/blinds	None
✓	3	N	3	None	Low-E Double	Yes	0.35	0.25	N	16.0 ft²	1 ft 0 in 1 ft 0 in	Drapes/blinds	None
✓	4	W	5	None	Low-E Double	Yes	0.35	0.25	N	9.0 ft²	1 ft 0 in 1 ft 0 in	Drapes/blinds	None
✓	5	S	6	None	Low-E Double	Yes	0.35	0.25	N	4.0 ft²	1 ft 0 in 1 ft 0 in	Drapes/blinds	None
✓	6	S	8	None	Low-E Double	Yes	0.35	0.25	N	12.0 ft²	1 ft 0 in 1 ft 0 in	Drapes/blinds	None
✓	7	N	10	None	Low-E Double	Yes	0.35	0.25	N	16.3 ft²	1 ft 0 in 1 ft 0 in	Drapes/blinds	None
✓	8	E	11	None	Low-E Double	Yes	0.35	0.25	N	32.0 ft²	1 ft 0 in 1 ft 0 in	Drapes/blinds	None
✓	9	S	12	None	Low-E Double	Yes	0.35	0.25	N	16.0 ft²	1 ft 0 in 1 ft 0 in	Drapes/blinds	None

INFILTRATION

#	Scope	Method	SLA	CFM 50	ELA	EqLA	ACH	ACH 50
1	Wholehouse	Proposed ACH(50)	.000355	1395	76.58	144.03	.1417	6

HEATING SYSTEM

✓	#	System Type	Subtype	Speed	Efficiency	Capacity	Block	Ducts
✓	1	Electric Heat Pump/	Split	Singl	HSPF:8.2	28.8 kBtu/hr	1	sys#1

COOLING SYSTEM

✓	#	System Type	Subtype	Subtype	Efficiency	Capacity	Air Flow	SHR	Block	Ducts
✓	1	Central Unit/	Split	Singl	SEER: 14	28.8 kBtu/hr	cfm	0.8	1	sys#1

HOT WATER SYSTEM

✓	#	System Type	SubType	Location	EF	Cap	Use	SetPnt	Conservation
✓	1	Electric	None	BATH	0.96	40 gal	50 gal	120 deg	None

SOLAR HOT WATER SYSTEM

✓	FSEC Cert #	Company Name	System Model #	Collector Model #	Collector Area ft²	Storage Volume	FEF
✓	None	None					

INPUT SUMMARY CHECKLIST REPORT

DUCTS

✓	#	Location	Supply R-Value	Area	Location	Return Area	Leakage Type	Air Handler	CFM 25 TOT	CFM25 OUT	QN	RLF	Heat	HVAC # Cool
	1	Attic	6	100 ft²	Attic	50 ft²	Prop. Leak Free	AC	— cfm	45.0 cfm	0.03	0.50	1	1

TEMPERATURES

Programable Thermostat: Y

Ceiling Fans:

Cooling	☒ Jan	☐ Feb	☐ Mar	☐ Apr	☐ May	☒ Jun	☒ Jul	☒ Aug	☒ Sep	☐ Oct	☐ Nov	☐ Dec
Heating	☒ Jan	☒ Feb	☒ Mar	☒ Apr	☐ May	☐ Jun	☐ Jul	☐ Aug	☐ Sep	☒ Oct	☒ Nov	☒ Dec
Venting	☐ Jan	☐ Feb	☐ Mar	☐ Apr	☐ May	☐ Jun	☐ Jul	☐ Aug	☐ Sep	☒ Oct	☒ Nov	☒ Dec

Thermostat Schedule: HERS 2006 Reference

Hours

Schedule Type		1	2	3	4	5	6	7	8	9	10	11	12
Cooling (WD)	AM	78	78	78	78	78	78	78	78	80	80	80	80
	PM	80	80	78	78	78	78	78	78	78	78	78	78
Cooling (WEH)	AM	78	78	78	78	78	78	78	78	78	78	78	78
	PM	78	78	78	78	78	78	78	78	78	78	78	78
Heating (WD)	AM	66	66	66	66	66	68	68	68	68	68	68	68
	PM	68	68	68	68	68	68	68	68	68	68	66	66
Heating (WEH)	AM	66	66	66	66	66	68	68	68	68	68	68	68
	PM	68	68	68	68	68	68	68	68	68	68	66	66

MASS

Mass Type	Area	Thickness	Furniture Fraction	Space
Default(8 lbs/sq.ft.)	0 ft²	0 ft	0.3	MASTER BEDROO
Default(8 lbs/sq.ft.)	ft²	ft	0.3	BEDROOM
Default(8 lbs/sq.ft.)	ft²	ft	0.3	BATH
Default(8 lbs/sq.ft.)	ft²	ft	0.3	Lav
Default(8 lbs/sq.ft.)	ft²	ft	0.3	AC
Default(8 lbs/sq.ft.)	ft²	ft	0.3	Laun Pan
Default(8 lbs/sq.ft.)	ft²	ft	0.3	KITCHEN
Default(8 lbs/sq.ft.)	ft²	ft	0.3	HALL
Default(8 lbs/sq.ft.)	ft²	ft	0.3	GREAT ROOM