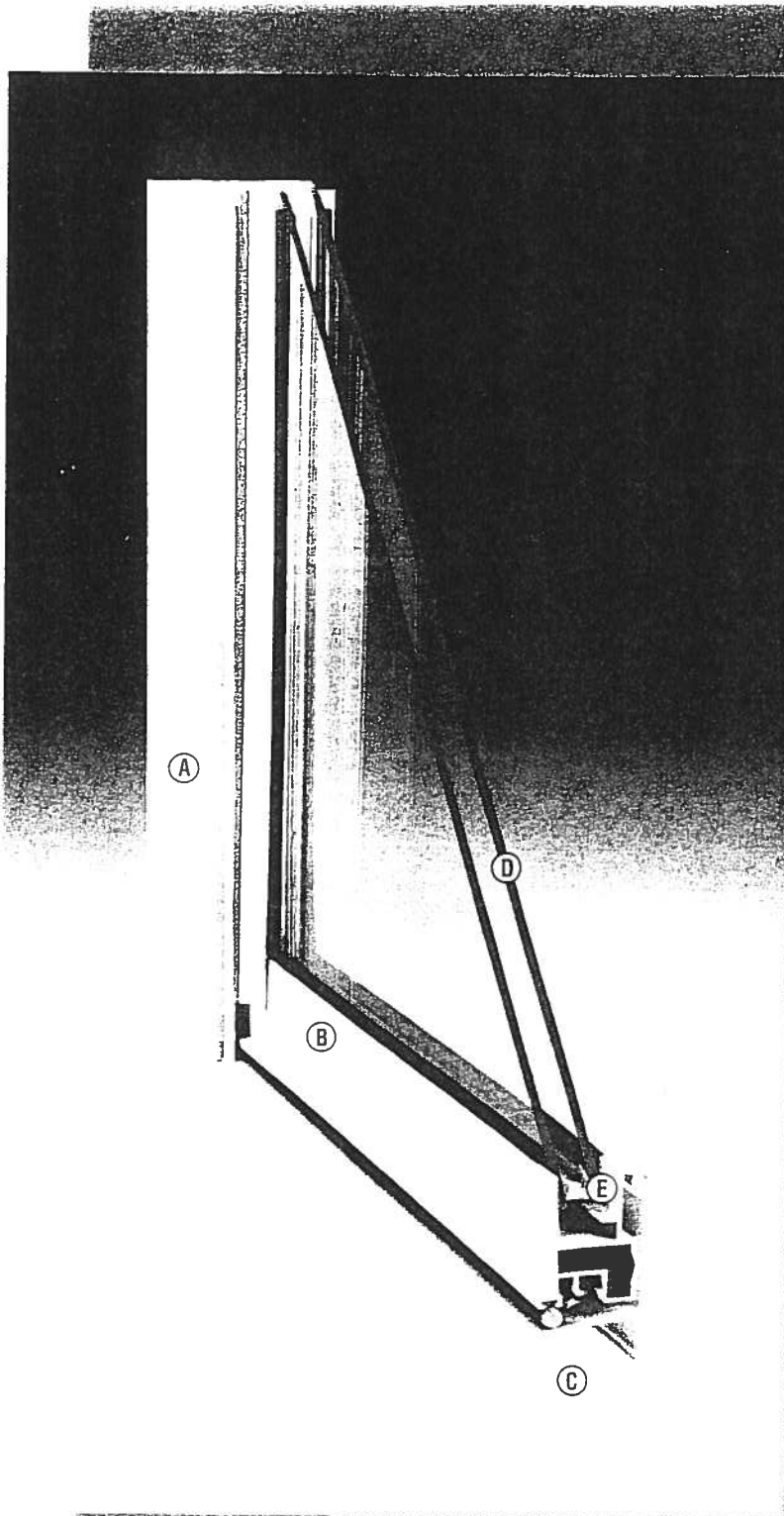
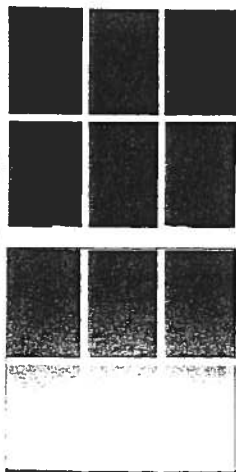


650 SERIES

Non-Thermal Single Hung Aluminum Windows

Ideal for warmer climates,
this durable single hung offers
plenty of features.

- Aluminum Tilt-Single Hung
- Block & Tackle Balance
- Sweep Lock System at Meeting Rail
- Inside Removable Meeting Rail for Easy Drywall Pass Thru.
- Interlock System at Meeting Rail
- Optional Decorative Grids Between the Glass
- Complete Specialty Window and Mulling Accessories Available
- AAMA Labeled and NFRC Certified



- (A) Aluminum Main Frame
- (B) Aluminum Sash
- (C) 2 3/8" Frame Depth
- (D) 5/8" Insulated Glass
- (E) Removable Bottom Glass Is Marine Glazed In Sash Frame~
Removable Top Glass Is Drop-In Tape Glazed In Main Frame

650 SERIES

Single Hung Opening Specifications

NOMINAL UNIT SIZE	SASH RAISED SQ. FT. CLEAR OPENING	SASH RAISED CLEAR OPENING WIDTH X HEIGHT (INCH X INCH)	SASH REMOVED SQ. FT. CLEAR OPENING	SASH REMOVED CLEAR OPENING WIDTH X HEIGHT (INCH X INCH)	VENT AREA SQ. FT.	VISIBLE LITE SQ. FT.	SCREEN SIZE WIDTH X HEIGHT	GLASS SIZE WIDTH X HEIGHT
2'0 x 3'0	1.68	18 1/8 x 13 5/16	1.93	18 1/8 x 15 5/16	1.91	3.72	19 1/4 x 17	19 x 16
2'0 x 4'0	2.43	18 1/8 x 19 5/16	2.68	18 1/8 x 21 5/16	2.65	5.21	19 1/4 x 23	19 x 22
2'0 x 4'4	2.68	18 1/8 x 21 5/16	2.93	18 1/8 x 23 5/16	2.90	5.71	19 1/4 x 25	19 x 24
2'0 x 5'0	3.19	18 1/8 x 25 5/16	3.44	18 1/8 x 27 5/16	3.39	6.70	19 1/4 x 29	19 x 28
2'0 x 6'0	3.94	18 1/8 x 31 5/16	4.19	18 1/8 x 33 5/16	4.13	8.19	19 1/4 x 35	19 x 34
2'0 x 6'0 ORIEL	3.19	18 1/8 x 25 5/16	3.44	18 1/8 x 27 5/16	3.39	8.19	19 1/4 x 29	19 x 40 TOP 19 x 28 BOTTOM
2'4 x 3'0	2.05	22 1/8 x 13 5/16	2.35	22 1/8 x 15 5/16	2.34	4.56	23 1/4 x 17	23 x 16
2'4 x 4'0	2.97	22 1/8 x 19 5/16	3.27	22 1/8 x 21 5/16	3.25	6.38	23 1/4 x 23	23 x 22
2'4 x 4'0	3.27	22 1/8 x 21 5/16	3.58	22 1/8 x 23 5/16	3.55	6.99	23 1/4 x 25	23 x 24
2'4 x 5'0	3.89	22 1/8 x 25 5/16	4.20	22 1/8 x 27 5/16	4.15	8.20	23 1/4 x 29	23 x 28
2'4 x 6'0	4.81	22 1/8 x 31 5/16	5.12	22 1/8 x 33 5/16	5.06	10.03	23 1/4 x 35	23 x 34
2'4 x 6'0 ORIEL	3.89	22 1/8 x 25 5/16	4.20	22 1/8 x 27 5/16	4.15	10.03	23 1/4 x 29	23 x 40 TOP 23 x 28 BOTTOM
2'8 x 3'0	2.42	26 1/8 x 13 5/16	2.78	26 1/8 x 15 5/16	2.77	5.39	27 1/4 x 17	27 x 16
2'8 x 4'0	3.50	26 1/8 x 19 5/16	3.87	26 1/8 x 21 5/16	3.84	7.55	27 1/4 x 23	27 x 22
2'8 x 4'4	3.87	26 1/8 x 21 5/16	4.23	26 1/8 x 23 5/16	4.20	8.27	27 1/4 x 25	27 x 24
2'8 x 5'0	4.59	26 1/8 x 25 5/16	4.96	26 1/8 x 27 5/16	4.92	9.70	27 1/4 x 29	27 x 28
2'8 x 6'0	5.68	26 1/8 x 31 5/16	6.04	26 1/8 x 33 5/16	5.99	11.86	27 1/4 x 35	27 x 34
2'8 x 6'0 ORIEL	4.59	26 1/8 x 25 5/16	4.96	26 1/8 x 27 5/16	4.92	11.86	27 1/4 x 29	27 x 40 TOP 27 x 28 BOTTOM
3'0 x 3'0	2.78	30 1/8 x 13 5/16	3.20	30 1/8 x 15 5/16	3.20	6.22	31 1/4 x 17	31 x 16
3'0 x 4'0	4.04	30 1/8 x 19 5/16	4.46	30 1/8 x 21 5/16	4.44	8.71	31 1/4 x 23	31 x 22
3'0 x 4'4	4.46	30 1/8 x 21 5/16	4.88	30 1/8 x 23 5/16	4.86	9.54	31 1/4 x 25	31 x 24
3'0 x 5'0	5.30	30 1/8 x 25 5/16	5.71	30 1/8 x 27 5/16	5.68	11.20	31 1/4 x 29	31 x 28
3'0 x 6'0	6.55	30 1/8 x 31 5/16	6.97	30 1/8 x 33 5/16	6.92	13.69	31 1/4 x 35	31 x 34
3'0 x 6'0 ORIEL	5.30	30 1/8 x 25 5/16	5.71	30 1/8 x 27 5/16	5.68	13.69	31 1/4 x 29	31 x 40 TOP 31 x 28 BOTTOM
3'4 x 4'0	4.58	34 1/8 x 19 5/16	5.05	34 1/8 x 21 5/16	5.04	9.88	35 1/4 x 23	35 x 22
3'4 x 4'4	5.05	34 1/8 x 21 5/16	5.52	34 1/8 x 23 5/16	5.51	10.82	35 1/4 x 25	35 x 24
3'4 x 5'0	6.00	34 1/8 x 25 5/16	6.47	34 1/8 x 27 5/16	6.45	12.70	35 1/4 x 29	35 x 28
3'4 x 6'0 ORIEL	6.00	34 1/8 x 25 5/16	6.47	34 1/8 x 27 5/16	6.45	15.53	35 1/4 x 29	35 x 40 TOP 35 x 28 BOTTOM
3'8 x 4'0	5.11	38 1/8 x 19 5/16	5.64	38 1/8 x 21 5/16	5.64	11.05	39 1/4 x 23	39 x 22
3'8 x 4'4	5.64	38 1/8 x 21 5/16	6.17	38 1/8 x 23 5/16	6.16	12.10	39 1/4 x 25	39 x 24
3'8 x 5'0	6.70	38 1/8 x 25 5/16	7.23	38 1/8 x 27 5/16	7.21	14.20	39 1/4 x 29	39 x 28
3'8 x 6'0 ORIEL	6.70	38 1/8 x 25 5/16	7.23	38 1/8 x 27 5/16	7.21	17.36	39 1/4 x 29	39 x 40 TOP 39 x 28 BOTTOM
4'0 x 4'0	5.65	42 1/8 x 19 5/16	6.23	42 1/8 x 21 5/16	6.23	12.21	43 1/4 x 23	43 x 22
4'0 x 5'0	7.40	42 1/8 x 25 5/16	7.99	42 1/8 x 27 5/16	7.97	15.70	43 1/4 x 29	43 x 28
4'0 x 6'0 ORIEL	7.40	42 1/8 x 25 5/16	7.99	42 1/8 x 27 5/16	7.97	15.70	43 1/4 x 29	43 x 40 TOP 43 x 28 BOTTOM

650 SERIES

Non-Thermal Aluminum Single Hung & Specialty - Standard Window Unit Sizes Available

SINGLE HUNG WINDOW SIZES

CODE	2-0	2-4	2-8	3-0	3-4	3-8	4-0
ACTUAL SIZE	23 1/8	27 1/8	31 1/8	35 1/8	39 1/8	43 1/8	47 1/8
ROUGH OPENING	23 5/8	27 5/8	31 5/8	35 5/8	39 5/8	43 5/8	47 5/8
3-0	35 5/8	35 7/8					
4-0	47 5/8	47 7/8					
4-4	51 5/8	51 7/8					
5-0	59 5/8	59 7/8					
6-0	71 5/8	71 7/8					
6-0	71 5/8	71 7/8					
	Oriel	Oriel	Oriel	Oriel	Oriel	Oriel	Oriel

PICTURE WINDOW SIZES

CODE	2-0	3-0	4-0	5-0
ACTUAL SIZE	23 1/8	35 1/8	47 1/8	59 1/8
ROUGH OPENING	23 5/8	35 5/8	47 5/8	59 5/8
2-0	23 1/8	35 1/8	47 1/8	59 1/8
3-0	35 1/8	47 1/8	59 1/8	
4-0	47 1/8	59 1/8		
5-0	59 1/8			
Oriel	Oriel	Oriel	Oriel	Oriel

ARCH TOP SIZES

CODE	4-0	5-0	5-4	6-0
ACTUAL SIZE	47 1/8	59 1/8	63 1/8	71 1/8
ROUGH OPENING	47 5/8	59 5/8	63 5/8	71 5/8
4-0	47 1/8	59 1/8	63 1/8	71 1/8
5-0	59 1/8	63 1/8	71 1/8	
5-4	63 1/8	71 1/8		
6-0	71 1/8			
Oriel	Oriel	Oriel	Oriel	Oriel



QUALITY CONTROL & TESTING
AAMA CERTIFICATION PROGRAM
 ACCREDITED BY: AMERICAN NATIONAL STANDARDS INSTITUTE

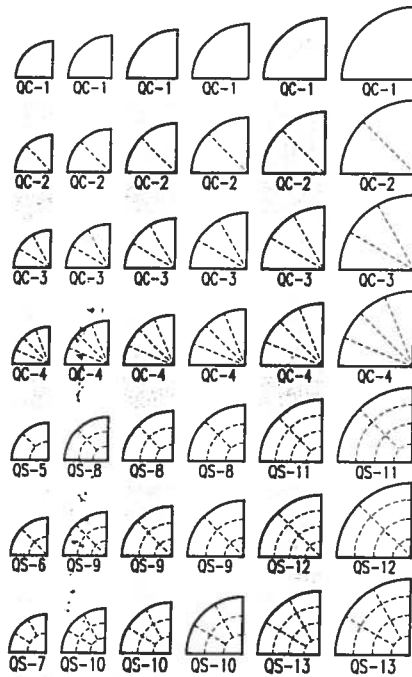
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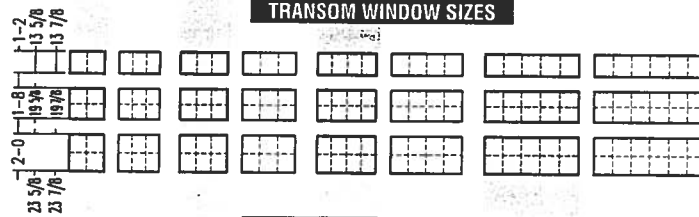


Some products may require special glazing options to meet certain Energy Star criteria. Contact your sales representative for more information.

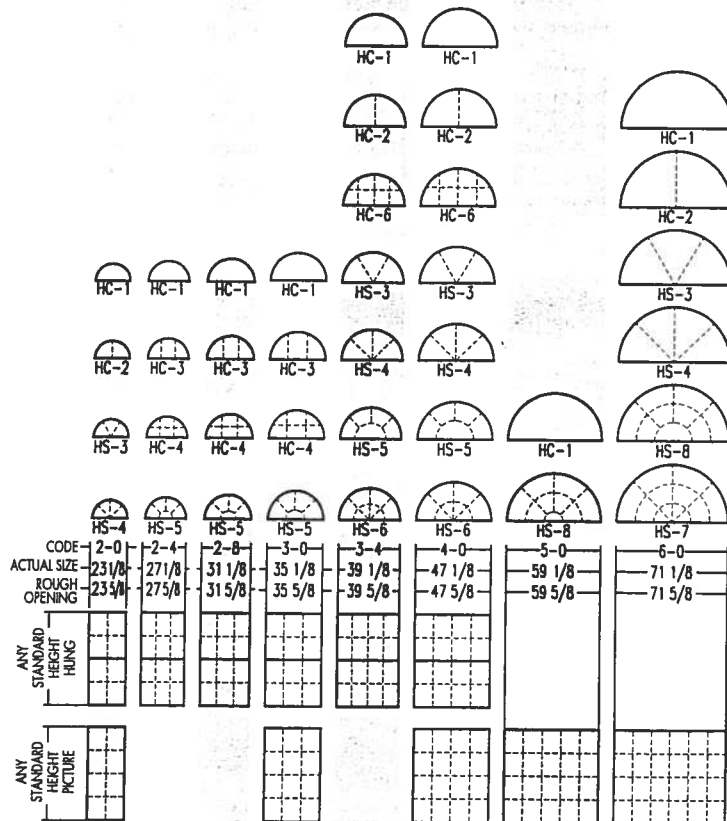
QUARTER CIRCLE WINDOW SIZES



TRANSOM WINDOW SIZES

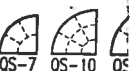
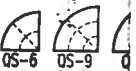
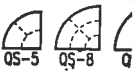
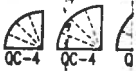
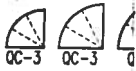
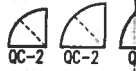
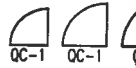


CIRCLE TOP WINDOW SIZES



NOTE: Actual height of circle top = Actual width divided by 2 + 9/16"
 Rough Opening height of circle top = Actual Height (calculated above) + 1/2"

QUART



1-2			
13 5/8			
13 7/8			
1-8			
19 3/4			
19 7/8			
2-0			
23 5/8			
23 7/8			



	HS-4	HS-5	HS
CODE	2-0	2-4	2
ACTUAL SIZE	23 1/8	27 1/8	31
ROUGH OPENING	23 5/8	27 5/8	31
ANY STANDARD HEIGHT HUNG			

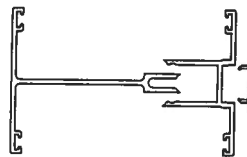
ANY STANDARD HEIGHT PICTURE			
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NOTE: Actual
Rough

650 SERIES

*Non-Thermal Single Hung
Aluminum Windows*

MULLIONS AVAILABLE

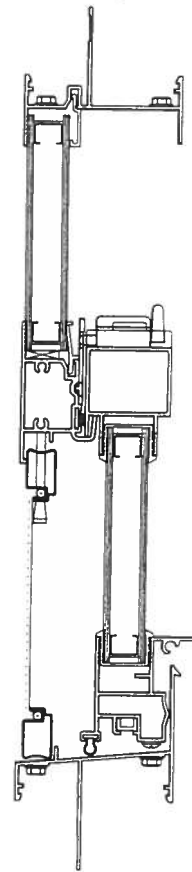


CM-45028
CM-45029 3-PIECE
CM-45030
11/16" ADD ON



CM-65024 H-MULL
1/8" ADD ON

VERTICAL DETAIL



HORIZONTAL DETAIL





DUCT SYSTEM SUMMARY ZONE 1

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

	HEATING	COOLING
External Static Pressure:	0.10 in H ₂ O	0.10 in H ₂ O
Pressure Losses:	0.25 in H ₂ O	0.25 in H ₂ O
Available Static Pressure:	-0.2 in H ₂ O	-0.2 in H ₂ O
Friction Rate:	0.100 in/100ft	0.100 in/100ft
Actual AVF:	2000 cfm	2000 cfm

Total Effective Length (TEL): 140 ft

Supply Branch Detail Table

Name	Htg (Btuh)	Clg (Btuh)	Htg (cfm)	Clg (cfm)	Dsn FR	Vel (fpm)	Dia (in)	Rect Sz (in)	Duct Matl	Trnk
EQUIPMENT ROOM	766	566	38	31	0.100	430	4	0x 0	ShMt	st1
FAMILY ROOM	3632	3250	178	180	0.100	674	7	0x 0	ShMt	st1
FAMILY ROOM-A	3631	3249	178	180	0.100	674	7	0x 0	ShMt	st1
FAMILY ROOM-B	3631	3249	178	180	0.100	674	7	0x 0	ShMt	st1
FAMILY ROOM-C	3631	3249	178	180	0.100	674	7	0x 0	ShMt	st1
PIANO ROOM	1928	1167	95	65	0.100	482	6	0x 0	ShMt	st1
BREAKFAST ROOM	2907	2172	143	120	0.100	534	7	0x 0	ShMt	st1
1/2 BATH	32	37	2	2	0.100	24	4	0x 0	ShMt	st1A
PLAYROOM	2314	1182	114	65	0.100	578	6	0x 0	ShMt	st1A
PANTRY	1020	566	50	31	0.100	574	4	0x 0	ShMt	st1A
DINING	3784	3901	186	216	0.100	619	8	0x 0	ShMt	st1B
DINING-A	3784	3901	186	216	0.100	619	8	0x 0	ShMt	st1
KITCHEN	1559	2676	76	148	0.100	555	7	0x 0	ShMt	st1
KITCHEN-A	1559	2676	76	148	0.100	555	7	0x 0	ShMt	st1
ENTRY	2214	1307	109	72	0.100	553	6	0x 0	ShMt	st1
LIVING	4280	2837	210	157	0.100	602	8	0x 0	ShMt	st1
STAIRWELL	98	114	5	6	0.100	72	4	0x 0	ShMt	st1

Supply Trunk Detail Table

Name	Trunk Type	Htg (cfm)	Clg (cfm)	Vel (fpm)	Diam (in)	Rect Duct Size (in)	Duct Material	Trunk
st1	Peak AVF	2000	2000	693	23	0 x 0	ShtMetl	st1 st1A
st1A	Peak AVF	351	315	643	10	0 x 0	ShtMetl	
st1B	Peak AVF	186	216	396	10	0 x 0	ShtMetl	

Bold/italic values have been manually overridden

Return Branch Detail Table

Name	Diffus Sz (in)	Htg (Btuh)	Clg (Btuh)	Htg (cfm)	Clg (cfm)	Dsn FR	Vel (fpm)	Dia (in)	Rect Sz (in)	Duct Matl	Trunk
rb1	0 x 0	40769	36101	2000	2000	0.100	587	25	0x 0	ShMt	



DUCT SYSTEM SUMMARY ZONE 2

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

	HEATING	COOLING
External Static Pressure:	0.10 in H2O	0.10 in H2O
Pressure Losses:	0.25 in H2O	0.25 in H2O
Available Static Pressure:	-0.2 in H2O	-0.2 in H2O
Friction Rate:	0.100 in/100ft	0.100 in/100ft
Actual AVF:	800 cfm	800 cfm

Total Effective Length (TEL): 140 ft

Supply Branch Detail Table

Name	Htg (Btuh)	Clg (Btuh)	Htg (cfm)	Clg (cfm)	Dsn FR	Vel (fpm)	Dia (in)	Rect Sz (in)	Duct Matl	Trnk
M/BEDROOM	1313	2100	94	137	0.100	513	7	0x 0	ShMt	st1
M/BEDROOM-A	1313	2100	94	137	0.100	513	7	0x 0	ShMt	st1
M/CLOSET	150	119	11	8	0.100	123	4	0x 0	ShMt	st1
M/SITTING	1972	1061	141	69	0.100	528	7	0x 0	ShMt	st1
M/BATH	2165	1083	155	71	0.100	580	7	0x 0	ShMt	st1
HALL	1239	522	89	34	0.100	452	6	0x 0	ShMt	st1
LAUNDRY ROOM	492	2829	35	185	0.100	691	7	0x 0	ShMt	st1
BEDROOM # 2	2429	2321	174	152	0.100	651	7	0x 0	ShMt	st1
BEDROOM 2 HALL	27	31	2	2	0.100	23	4	0x 0	ShMt	st1A
BATH 2	72	84	5	5	0.100	63	4	0x 0	ShMt	st1A

Supply Trunk Detail Table

Name	Trunk Type	Htg (cfm)	Clg (cfm)	Vel (fpm)	Diam (in)	Rect Duct Size (in)	Duct Material	Trunk
st1	Peak AVF	800	800	652	15	0 x 0	ShtMetl	
st1A	Peak AVF	7	8	14	10	0 x 0	ShtMetl	st1

Bold/italic values have been manually overridden



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Return Branch Detail Table

Name	Diffus Sz (in)	Htg (Btuh)	Clg (Btuh)	Htg (cfm)	Clg (cfm)	Dsn FR	Vel (fpm)	Dia (in)	Rect Sz (in)	Duct Matl	Trunk
rb1	0 x 0	11170	12251	800	800	0.100	573	16	0x 0	ShMt	



RIGHT-J BUILDING ANALYSIS REPORT

Entire House

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

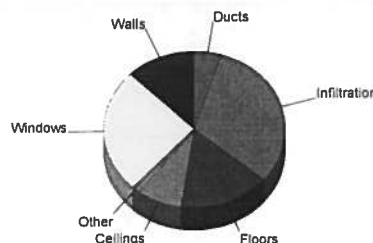
For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Design Information

	Htg	Clg	Infiltration	Simplified Average
Outside db (°F)	33	92		
Inside db (°F)	70	75		
Design TD (°F)	37	17		
Daily range	-	M		
Inside humidity (%)	-	50		
Moisture difference (gr/lb)	-	52		
Method				
Construction quality				
Fireplaces				
				0

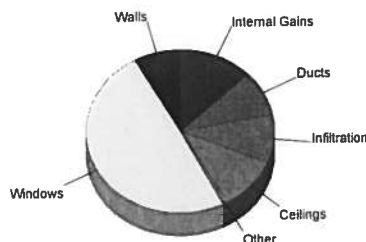
Heating

Component	Btuh/ft²	Btuh	% of load
Walls	3.0	6471	12.5
Windows	23.4	13382	25.8
Doors	17.0	715	1.4
Ceilings	1.2	4188	8.1
Floors	30.0	8392	16.2
Infiltration	26.6	16319	31.4
Ducts		2473	4.8
Total		51939	100.0



Cooling

Component	Btuh/ft²	Btuh	% of load
Walls	1.6	3603	8.0
Windows	38.7	22122	49.4
Doors	9.5	398	0.9
Ceilings	1.4	4641	10.4
Floors	0.0	0	0.0
Infiltration	7.0	4284	9.6
Ducts		4075	9.1
Internal gains		5700	12.7
Total		44823	100.0



Cooling at 84 % SHR = 4.3 ton

Cooling at 70 % SHR = 5.2 ton

Cooling air flow = 264 cfm/ton

Cooling at 400 cfm/ton = 2.9 ton

Overall U-Value = 0.138 Btuh/ft²-°F

Data entries checked.



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Page 1



RIGHT-J BUILDING ANALYSIS REPORT ZONE 1

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

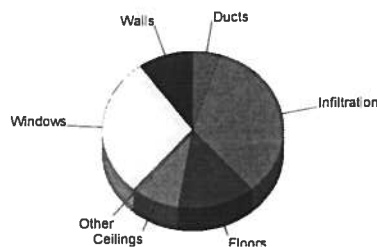
For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Design Information

	Htg	Clg	Infiltration	Simplified Average
Outside db (°F)	33	92		
Inside db (°F)	70	75		
Design TD (°F)	37	17		
Daily range	-	M		
Inside humidity (%)	-	50		
Moisture difference (gr/lb)	-	52		
Method			Construction quality	
			Fireplaces	0

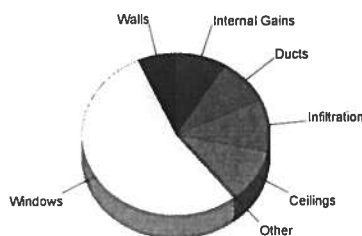
Heating

Component	Btuh/ft²	Btuh	% of load
Walls	3.0	4055	9.9
Windows	23.5	11737	28.8
Doors	17.0	357	0.9
Ceilings	1.2	3193	7.8
Floors	30.0	5664	13.9
Infiltration	26.6	13820	33.9
Ducts		1941	4.8
Total		40769	100.0



Cooling

Component	Btuh/ft²	Btuh	% of load
Walls	1.6	2258	6.3
Windows	36.9	18434	51.1
Doors	9.5	199	0.6
Ceilings	1.4	3538	9.8
Floors	0.0	0	0.0
Infiltration	7.0	3628	10.1
Ducts		3106	8.6
Internal gains		3000	8.3
Total		34163	94.6



Cooling at 83 % SHR = 3.5 ton

Cooling at 70 % SHR = 4.2 ton

Overall U-Value = 0.144 Btuh/ft²-°F

Cooling air flow = 568 cfm/ton

Cooling at 400 cfm/ton = 5.0 ton

ERROR: negative wall area in EQUIPMENT ROOM - Check window's walls.



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RIGHT-J BUILDING ANALYSIS REPORT ZONE 2

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

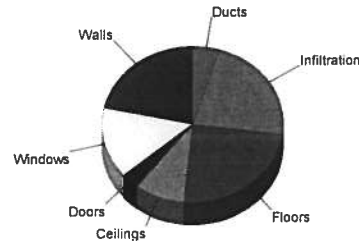
For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Design Information

	Htg	Clg	Infiltration	Simplified Average
Outside db (°F)	33	92	Method	
Inside db (°F)	70	75	Construction quality	
Design TD (°F)	37	17	Fireplaces	0
Daily range	-	M		
Inside humidity (%)	-	50		
Moisture difference (gr/lb)	-	52		

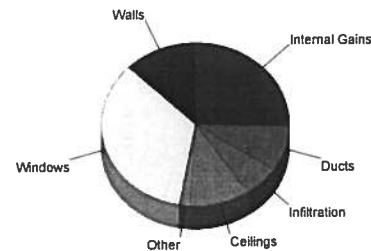
Heating

Component	Btuh/ft²	Btuh	% of load
Walls	3.0	2415	21.6
Windows	22.5	1645	14.7
Doors	17.0	357	3.2
Ceilings	1.2	995	8.9
Floors	30.0	2727	24.4
Infiltration	26.6	2498	22.4
Ducts		532	4.8
Total		11170	100.0



Cooling

Component	Btuh/ft²	Btuh	% of load
Walls	1.6	1345	11.0
Windows	50.5	3688	30.1
Doors	9.5	199	1.6
Ceilings	1.4	1103	9.0
Floors	0.0	0	0.0
Infiltration	7.0	656	5.4
Ducts		969	7.9
Internal gains		2700	22.0
Total		10660	87.0



Cooling at 89 % SHR = 1.1 ton

Cooling at 70 % SHR = 1.4 ton

Overall U-Value = 0.121 Btuh/ft²-°F

Cooling air flow = 719 cfm/ton

Cooling at 400 cfm/ton = 2.0 ton

WARNING: window to floor area ratio = 9.0% - less than 10%.



RIGHT-J LOAD AND EQUIPMENT SUMMARY

Entire House

LARRY RESMONDO A/C

Job: LINTON RESIDENCE

11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Notes:

Design Information

Weather: Gainesville, FL, US

Winter Design Conditions

Outside db	33 °F
Inside db	70 °F
Design TD	37 °F

Summer Design Conditions

Outside db	92 °F
Inside db	75 °F
Design TD	17 °F
Daily range	M
Relative humidity	50 %
Moisture difference	52 gr/lb

Heating Summary

Building heat loss	51939 Btuh
Ventilation air	0 cfm
Ventilation air loss	0 Btuh
Design heat load	51939 Btuh

Sensible Cooling Equipment Load Sizing

Structure	44823 Btuh
Ventilation	0 Btuh
Design temperature swing	3.0 °F
Use mfg. data	n
Rate/swing multiplier	0.97
Total sens. equip. load	43478 Btuh

Infiltration

Method	Simplified
Construction quality	Average
Fireplaces	0

	Heating	Cooling
Area (ft ²)	3430	3430
Volume (ft ³)	34298	34298
Air changes/hour	0.7	0.4
Equiv. AVF (cfm)	401	229

Latent Cooling Equipment Load Sizing

Internal gains	690 Btuh
Ventilation	0 Btuh
Infiltration	8032 Btuh
Total latent equip. load	8722 Btuh
Total equipment load	52200 Btuh

Heating Equipment Summary

Make	n/a
Trade	n/a
n/a	
Efficiency	n/a
Heating input	0 Btuh
Heating output	0 Btuh
Heating temp rise	0 °F
Actual heating fan	0 cfm
Heating air flow factor	0.000 cfm/Btuh
Space thermostat	n/a

Cooling Equipment Summary

Make	n/a
Trade	n/a
n/a	
Efficiency	n/a
Sensible cooling	0 Btuh
Latent cooling	0 Btuh
Total cooling	0 Btuh
Actual cooling fan	0 cfm
Cooling air flow factor	0.000 cfm/Btuh
Load sensible heat ratio	0 %

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RIGHT-J LOAD AND EQUIPMENT SUMMARY ZONE 1

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Notes:

Design Information

Weather: Gainesville, FL, US

Winter Design Conditions

Outside db	33 °F
Inside db	70 °F
Design TD	37 °F

Summer Design Conditions

Outside db	92 °F
Inside db	75 °F
Design TD	17 °F
Daily range	M
Relative humidity	50 %
Moisture difference	52 gr/lb

Heating Summary

Building heat loss	40769 Btuh
Ventilation air	0 cfm
Ventilation air loss	0 Btuh
Design heat load	40769 Btuh

Sensible Cooling Equipment Load Sizing

Structure	36101 Btuh
Ventilation	0 Btuh
Design temperature swing	3.0 °F
Use mfg. data	n
Rate/swing multiplier	0.97
Total sens. equip. load	35018 Btuh

Infiltration

Method	Simplified	
Construction quality	Average	
Fireplaces	0	
	Heating	Cooling
Area (ft ²)	2615	2615
Volume (ft ³)	26147	26147
Air changes/hour	0.8	0.4
Equiv. AVF (cfm)	340	194

Latent Cooling Equipment Load Sizing

Internal gains	460 Btuh
Ventilation	0 Btuh
Infiltration	6802 Btuh
Total latent equip. load	7262 Btuh
Total equipment load	42280 Btuh

Heating Equipment Summary

Make	RUUD AIR COND
Trade	Ruud UPMB Series
UPMB-060JA	
Efficiency	8.0 HSPF
Heating input	0 Btuh
Heating output	0 Btuh
Heating temp rise	0 °F
Actual heating fan	2000 cfm
Heating air flow factor	0.049 cfm/Btuh
Space thermostat	

Cooling Equipment Summary

Make	RUUD AIR COND
Trade	Ruud UPMB Series
UPMB-060JA	
UBHJ-25+RCHJ-61A1	
Efficiency	13.0 SEER
Sensible cooling	37450 Btuh
Latent cooling	16050 Btuh
Total cooling	53500 Btuh
Actual cooling fan	2000 cfm
Cooling air flow factor	0.055 cfm/Btuh
Load sensible heat ratio	83 %

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RIGHT-J LOAD AND EQUIPMENT SUMMARY ZONE 2

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Notes:

Design Information

Weather: Gainesville, FL, US

Winter Design Conditions

Outside db	33 °F
Inside db	70 °F
Design TD	37 °F

Summer Design Conditions

Outside db	92 °F
Inside db	75 °F
Design TD	17 °F
Daily range	M
Relative humidity	50 %
Moisture difference	52 gr/lb

Heating Summary

Building heat loss	11170 Btuh
Ventilation air	0 cfm
Ventilation air loss	0 Btuh
Design heat load	11170 Btuh

Sensible Cooling Equipment Load Sizing

Structure	12251 Btuh
Ventilation	0 Btuh
Design temperature swing	3.0 °F
Use mfg. data	n
Rate/swing multiplier	0.97
Total sens. equip. load	11884 Btuh

Infiltration

Method	Simplified	
Construction quality	Average	
Fireplaces	0	
	Heating	Cooling
Area (ft ²)	815	815
Volume (ft ³)	8152	8152
Air changes/hour	0.5	0.3
Equiv. AVF (cfm)	61	35

Latent Cooling Equipment Load Sizing

Internal gains	230 Btuh
Ventilation	0 Btuh
Infiltration	1230 Btuh
Total latent equip. load	1460 Btuh
Total equipment load	13343 Btuh

Heating Equipment Summary

Make	RUUD AIR COND
Trade	Ruud UPMB Series
UPMB-024JA	
Efficiency	8.0 HSPF
Heating input	0 Btuh
Heating output	0 Btuh
Heating temp rise	0 °F
Actual heating fan	800 cfm
Heating air flow factor	0.072 cfm/Btuh
Space thermostat	

Cooling Equipment Summary

Make	RUUD AIR COND
Trade	Ruud UPMB Series
UPMB-024JA	
UBHJ-17+RCHJ-24A2	
Efficiency	13.0 SEER
Sensible cooling	16520 Btuh
Latent cooling	7080 Btuh
Total cooling	23600 Btuh
Actual cooling fan	800 cfm
Cooling air flow factor	0.065 cfm/Btuh
Load sensible heat ratio	89 %

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RIGHT-J MULTIZONE SUMMARY REPORT

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Infiltration Summary

ZONE NAME	Winter				Summer			
	Volume (ft³)	ACH	AVF (cfm)	HTM (Btuh/ft²)	Volume (ft³)	ACH	AVF (cfm)	HTM (Btuh/ft²)
ZONE 1	26147	0.8	340	26.6	26147	0.4	194	7.0
ZONE 2	8152	0.5	61	26.6	8152	0.3	35	7.0
Entire House	34298	0.7	401	26.6	34298	0.4	229	7.0

Load and AVF Summary

ROOM NAME	Area (ft²)	Htg load (Btuh)	Clg load (Btuh)	Htg AVF (cfm)	Clg AVF (cfm)
EQUIPMENT ROOM	30	766	566	38	31
FAMILY ROOM	755	14522	12997	712	720
PIANO ROOM	89	1928	1167	95	65
BREAKFAST ROOM	224	2907	2172	143	120
1/2 BATH	25	32	37	2	2
PLAYROOM	104	2314	1182	114	65
PANTRY	101	1020	566	50	31
DINING	360	7569	7802	371	432
KITCHEN	371	3117	5352	153	297
ENTRY	109	2214	1307	109	72
LIVING	371	4280	2837	210	157
STAIRWELL	77	98	114	5	6
ZONE 1	2615	40769	36101	2000	2000
M/BEDROOM	231	2626	4201	188	274
M/CLOSET	68	150	119	11	8
M/SITTING	53	1972	1061	141	69
M/BATH	140	2165	1083	155	71
HALL	72	1239	522	89	34
LAUNDRY ROOM	42	492	2829	35	185
BEDROOM # 2	132	2429	2321	174	152
BEDROOM 2 HALL	21	27	31	2	2
BATH 2	56	72	84	5	5
ZONE 2	815	11170	12251	800	800
Entire House	3430	51939	44823	2800	2800





RIGHT-J SHORT FORM Entire House

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Design Information

	Htg	Clg	Infiltration	Simplified
Outside db (°F)	33	92	Method	Average
Inside db (°F)	70	75	Construction quality	0
Design TD (°F)	37	17	Fireplaces	
Daily range	-	M		
Inside humidity (%)	-	50		
Moisture difference (gr/lb)	-	52		

HEATING EQUIPMENT

Make n/a
Trade n/a
n/a
Efficiency n/a
Heating input 0 Btuh
Heating output 0 Btuh
Heating temperature rise 0 °F
Actual heating fan 0 cfm
Heating air flow factor 0.000 cfm/Btuh

Space thermostat n/a

COOLING EQUIPMENT

Make n/a
Trade n/a
n/a
Efficiency n/a
Sensible cooling 0 Btuh
Latent cooling 0 Btuh
Total cooling 0 Btuh
Actual cooling fan 0 cfm
Cooling air flow factor 0.000 cfm/Btuh

Load sensible heat ratio 0 %

ROOM NAME	Area (ft²)	Htg load (Btuh)	Clg load (Btuh)	Htg AVF (cfm)	Clg AVF (cfm)
ZONE 1 n p	2615	40769	36101	2000	2000
ZONE 2 n p	815	11170	12251	800	800
Entire House d	3430	51939	44823	2800	2800
Ventilation air		0	0		
Equip. @ 0.97 RSM			43478		
Latent cooling			8722		
TOTALS	3430	51939	52200	2800	2800

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RIGHT-J SHORT FORM ZONE 1

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Design Information

	Htg	Clg	Infiltration	Simplified
Outside db (°F)	33	92	Method	Average
Inside db (°F)	70	75	Construction quality	0
Design TD (°F)	37	17	Fireplaces	
Daily range	-	M		
Inside humidity (%)	-	50		
Moisture difference (gr/lb)	-	52		

HEATING EQUIPMENT

Make RUUD AIR COND
Trade Ruud UPMB Series
UPMB-060JA
Efficiency 8.0 HSPF
Heating input 0 Btuh
Heating output 0 Btuh
Heating temperature rise 0 °F
Actual heating fan 2000 cfm
Heating air flow factor 0.049 cfm/Btuh

COOLING EQUIPMENT

Make RUUD AIR COND
Trade Ruud UPMB Series
UPMB-060JA
UBHJ-25+RCHJ-61A1
Efficiency 13.0 SEER
Sensible cooling 37450 Btuh
Latent cooling 16050 Btuh
Total cooling 53500 Btuh
Actual cooling fan 2000 cfm
Cooling air flow factor 0.055 cfm/Btuh

Space thermostat

Load sensible heat ratio 83 %

ROOM NAME	Area (ft²)	Htg load (Btuh)	Clg load (Btuh)	Htg AVF (cfm)	Clg AVF (cfm)
EQUIPMENT ROOM	30	766	566	38	31
FAMILY ROOM	755	14522	12997	712	720
PIANO ROOM	89	1928	1167	95	65
BREAKFAST ROOM	224	2907	2172	143	120
1/2 BATH	25	32	37	2	2
PLAYROOM	104	2314	1182	114	65
PANTRY	101	1020	566	50	31
DINING	360	7569	7802	371	432
KITCHEN	371	3117	5352	153	297
ENTRY	109	2214	1307	109	72
LIVING	371	4280	2837	210	157
STAIRWELL	77	98	114	5	6

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ZONE 1	n p	2615	40769	36101	2000	2000
Ventilation air			0	0		
Equip. @ 0.97	RSM			35018		
Latent cooling				7262		
TOTALS		2615	40769	42280	2000	2000

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RIGHT-J SHORT FORM ZONE 2

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Design Information

	Htg	Clg	Infiltration	Simplified
Outside db (°F)	33	92	Method	Average
Inside db (°F)	70	75	Construction quality	0
Design TD (°F)	37	17	Fireplaces	
Daily range	-	M		
Inside humidity (%)	-	50		
Moisture difference (gr/lb)	-	52		

HEATING EQUIPMENT

Make RUUD AIR COND
Trade Ruud UPMB Series
UPMB-024JA

Efficiency 8.0 HSPF
Heating input 0 Btuh
Heating output 0 Btuh
Heating temperature rise 0 °F
Actual heating fan 800 cfm
Heating air flow factor 0.072 cfm/Btuh

Space thermostat

COOLING EQUIPMENT

Make RUUD AIR COND
Trade Ruud UPMB Series
UPMB-024JA
UBHJ-17+RCHJ-24A2

Efficiency 13.0 SEER
Sensible cooling 16520 Btuh
Latent cooling 7080 Btuh
Total cooling 23600 Btuh
Actual cooling fan 800 cfm
Cooling air flow factor 0.065 cfm/Btuh

Load sensible heat ratio 89 %

ROOM NAME	Area (ft²)	Htg load (Btuh)	Clg load (Btuh)	Htg AVF (cfm)	Clg AVF (cfm)
M/BEDROOM	231	2626	4201	188	274
M/CLOSET	68	150	119	11	8
M/SITTING	53	1972	1061	141	69
M/BATH	140	2165	1083	155	71
HALL	72	1239	522	89	34
LAUNDRY ROOM	42	492	2829	35	185
BEDROOM # 2	132	2429	2321	174	152
BEDROOM 2 HALL	21	27	31	2	2
BATH 2	56	72	84	5	5

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ZONE 2	n p	815	11170	12251	800	800
Ventilation air			0	0		
Equip. @ 0.97 RSM				11884		
Latent cooling				1460		
TOTALS		815	11170	13343	800	800

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DUCT SYSTEM SUMMARY ZONE 1

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

	HEATING	COOLING
External Static Pressure:	0.10 in H2O	0.10 in H2O
Pressure Losses:	0.25 in H2O	0.25 in H2O
Available Static Pressure:	-0.2 in H2O	-0.2 in H2O
Friction Rate:	0.100 in/100ft	0.100 in/100ft
Actual AVF:	2000 cfm	2000 cfm

Total Effective Length (TEL): 140 ft

Supply Branch Detail Table

Name	Htg (Btuh)	Clg (Btuh)	Htg (cfm)	Clg (cfm)	Dsn FR	Vel (fpm)	Dia (in)	Rect Sz (in)	Duct Matl	Trnk
EQUIPMENT ROOM	812	581	38	32	0.100	439	4	0x 0	ShMt	st1
FAMILY ROOM	3780	3292	178	180	0.100	674	7	0x 0	ShMt	st1
FAMILY ROOM-A	3778	3290	178	180	0.100	673	7	0x 0	ShMt	st1
FAMILY ROOM-B	3778	3290	178	180	0.100	673	7	0x 0	ShMt	st1
FAMILY ROOM-C	3778	3290	178	180	0.100	673	7	0x 0	ShMt	st1
PIANO ROOM	1990	1188	94	65	0.100	478	6	0x 0	ShMt	st1
BREAKFAST ROOM	3019	2212	142	121	0.100	533	7	0x 0	ShMt	st1
1/2 BATH	32	37	2	2	0.100	23	4	0x 0	ShMt	st1A
PLAYROOM	2392	1203	113	66	0.100	575	6	0x 0	ShMt	st1A
PANTRY	1051	575	50	31	0.100	568	4	0x 0	ShMt	st1A
DINING	3947	3946	186	216	0.100	618	8	0x 0	ShMt	st1B
DINING-A	3947	3946	186	216	0.100	618	8	0x 0	ShMt	st1
KITCHEN	1605	2692	76	147	0.100	551	7	0x 0	ShMt	st1
KITCHEN-A	1605	2692	76	147	0.100	551	7	0x 0	ShMt	st1
ENTRY	2323	1343	110	73	0.100	558	6	0x 0	ShMt	st1
LIVING	4447	2883	210	158	0.100	601	8	0x 0	ShMt	st1
STAIRWELL	98	114	5	6	0.100	71	4	0x 0	ShMt	st1

Supply Trunk Detail Table

Name	Trunk Type	Htg (cfm)	Clg (cfm)	Vel (fpm)	Diam (in)	Rect Duct Size (in)	Duct Material	Trunk
st1	Peak AVF	2000	2000	693	23	0 x 0	ShtMetl	
st1A	Peak AVF	350	315	642	10	0 x 0	ShtMetl	st1
st1B	Peak AVF	186	216	396	10	0 x 0	ShtMetl	st1A

Bold/italic values have been manually overridden

Return Branch Detail Table

Name	Diffus Sz (in)	Htg (Btuh)	Clg (Btuh)	Htg (cfm)	Clg (cfm)	Dsn FR	Vel (fpm)	Dia (in)	Rect Sz (in)	Duct Matl	Trunk
rb1	0 x 0	42381	36573	2000	2000	0.100	587	25	0x 0	ShMt	



DUCT SYSTEM SUMMARY ZONE 2

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

	HEATING	COOLING
External Static Pressure:	0.10 in H2O	0.10 in H2O
Pressure Losses:	0.25 in H2O	0.25 in H2O
Available Static Pressure:	-0.2 in H2O	-0.2 in H2O
Friction Rate:	0.100 in/100ft	0.100 in/100ft
Actual AVF:	1200 cfm	1200 cfm

Total Effective Length (TEL): 140 ft

Supply Branch Detail Table

Name	Htg (Btuh)	Clg (Btuh)	Htg (cfm)	Clg (cfm)	Dsn FR	Vel (fpm)	Dia (in)	Rect Sz (in)	Duct Matl	Trnk
M/BEDROOM	1359	2116	76	147	0.100	550	7	0x 0	ShMt	st1
M/BEDROOM-A	1359	2116	76	147	0.100	550	7	0x 0	ShMt	st1
M/CLOSET	150	119	8	8	0.100	96	4	0x 0	ShMt	st1
M/SITTING	2028	1078	114	75	0.100	580	6	0x 0	ShMt	st1
M/BATH	2196	1093	123	76	0.100	628	6	0x 0	ShMt	st1
HALL	1304	540	73	37	0.100	537	5	0x 0	ShMt	st1
LAUNDRY ROOM	492	2829	28	196	0.100	563	8	0x 0	ShMt	st1
BEDROOM # 2	2475	2337	139	162	0.100	607	7	0x 0	ShMt	st1
BEDROOM 2 HALL	27	31	2	2	0.100	25	4	0x 0	ShMt	st1A
BATH 2	72	84	4	6	0.100	67	4	0x 0	ShMt	st1A
UPSTAIRS	4956	2468	278	171	0.100	630	9	0x 0	ShMt	st1
UPSTAIRS-A	4956	2468	278	171	0.100	630	9	0x 0	ShMt	st1

Supply Trunk Detail Table

Name	Trunk Type	Htg (cfm)	Clg (cfm)	Vel (fpm)	Diam (in)	Rect Duct Size (in)	Duct Material	Trunk
st1	Peak AVF	1200	1200	679	18	0 x 0	ShtMetl	
st1A	Peak AVF	6	8	15	10	0 x 0	ShtMetl	st1

Bold/italic values have been manually overridden

Return Branch Detail Table

Name	Diffus Sz (in)	Htg (Btuh)	Clg (Btuh)	Htg (cfm)	Clg (cfm)	Dsn FR	Vel (fpm)	Dia (in)	Rect Sz (in)	Duct Matl	Trunk
rb1	0 x 0	21373	17279	1200	1200	0.100	550	20	0x 0	ShMt	



RIGHT-J BUILDING ANALYSIS REPORT

Entire House

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

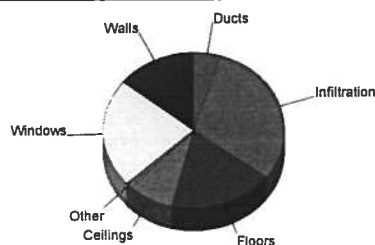
For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Design Information

	Htg	Clg	Infiltration	Simplified Average
Outside db (°F)	33	92		
Inside db (°F)	70	75		
Design TD (°F)	37	17		
Daily range	-	M		
Inside humidity (%)	-	50		
Moisture difference (gr/lb)	-	52		
			Method	
			Construction quality	
			Fireplaces	
				0

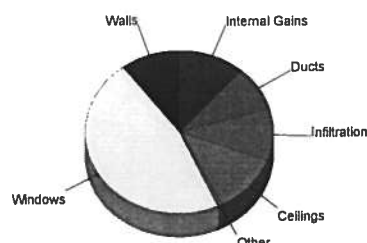
Heating

Component	Btuh/ft²	Btuh	% of load
Walls	3.0	9084	14.2
Windows	23.3	14396	22.6
Doors	17.0	715	1.1
Ceilings	1.2	5195	8.1
Floors	30.0	11868	18.6
Infiltration	29.5	19459	30.5
Ducts		3036	4.8
Total		63754	100.0



Cooling

Component	Btuh/ft²	Btuh	% of load
Walls	1.6	5058	10.2
Windows	37.4	23103	46.5
Doors	9.5	398	0.8
Ceilings	1.4	5757	11.6
Floors	0.0	0	0.0
Infiltration	7.8	5109	10.3
Ducts		4512	9.1
Internal gains		5700	11.5
Total		49637	100.0



Cooling at 83 % SHR = 4.9 ton

Cooling at 70 % SHR = 5.7 ton

Overall U-Value = 0.133 Btuh/ft²-°F

Cooling air flow = 236 cfm/ton

Cooling at 400 cfm/ton = 2.9 ton

Data entries checked.



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RIGHT-J BUILDING ANALYSIS REPORT ZONE 1

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

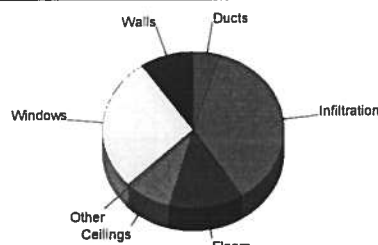
For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Design Information

	Htg	Clg	Infiltration	Simplified Average
Outside db (°F)	33	92		
Inside db (°F)	70	75		
Design TD (°F)	37	17		
Daily range	-	M		
Inside humidity (%)	-	50		
Moisture difference (gr/lb)	-	52		
Method				
Construction quality				
Fireplaces				0

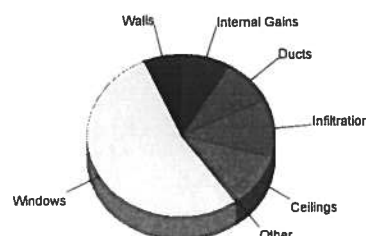
Heating

Component	Btuh/ft²	Btuh	% of load
Walls	3.0	4055	9.6
Windows	23.5	11737	27.7
Doors	17.0	357	0.8
Ceilings	1.2	3193	7.5
Floors	30.0	5664	13.4
Infiltration	29.5	15355	36.2
Ducts		2018	4.8
Total		42379	100.0



Cooling

Component	Btuh/ft²	Btuh	% of load
Walls	1.6	2258	6.2
Windows	36.9	18434	50.4
Doors	9.5	199	0.5
Ceilings	1.4	3538	9.7
Floors	0.0	0	0.0
Infiltration	7.8	4031	11.0
Ducts		3146	8.6
Internal gains		3000	8.2
Total		34606	94.6



Cooling at 82 % SHR = 3.6 ton

Cooling at 70 % SHR = 4.2 ton

Overall U-Value = 0.144 Btuh/ft²-°F

Cooling air flow = 552 cfm/ton

Cooling at 400 cfm/ton = 5.0 ton

ERROR: negative wall area in EQUIPMENT ROOM - Check window's walls.



RIGHT-J BUILDING ANALYSIS REPORT ZONE 2

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

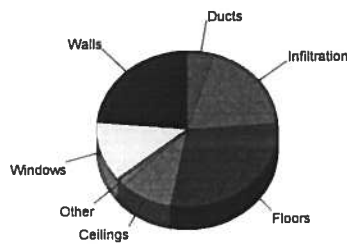
For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Design Information

	Htg	Clg	Infiltration	Simplified Average
Outside db (°F)	33	92		
Inside db (°F)	70	75		
Design TD (°F)	37	17		
Daily range	-	M		
Inside humidity (%)	-	50		
Moisture difference (gr/lb)	-	52		
Method				
Construction quality				
Fireplaces				
				0

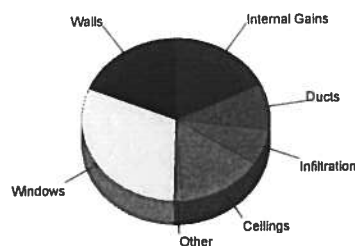
Heating

Component	Btuh/ft²	Btuh	% of load
Walls	3.0	5029	23.5
Windows	22.5	2659	12.4
Doors	17.0	357	1.7
Ceilings	1.2	2003	9.4
Floors	30.0	6204	29.0
Infiltration	29.5	4104	19.2
Ducts		1018	4.8
Total		21374	100.0



Cooling

Component	Btuh/ft²	Btuh	% of load
Walls	1.6	2800	16.2
Windows	39.6	4669	27.0
Doors	9.5	199	1.2
Ceilings	1.4	2219	12.8
Floors	0.0	0	0.0
Infiltration	7.8	1078	6.2
Ducts		1367	7.9
Internal gains		2700	15.6
Total		15032	87.0



Cooling at 88 % SHR = 1.6 ton

Cooling at 70 % SHR = 2.0 ton

Overall U-Value = 0.119 Btuh/ft²-°F

Cooling air flow = 757 cfm/ton

Cooling at 400 cfm/ton = 3.0 ton

WARNING: window to floor area ratio = 7.2% - less than 10%.



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RIGHT-J LOAD AND EQUIPMENT SUMMARY

Entire House

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Notes:

Design Information

Weather: Gainesville, FL, US

Winter Design Conditions

Outside db	33 °F
Inside db	70 °F
Design TD	37 °F

Summer Design Conditions

Outside db	92 °F
Inside db	75 °F
Design TD	17 °F
Daily range	M
Relative humidity	50 %
Moisture difference	52 gr/lb

Heating Summary

Building heat loss	63754 Btuh
Ventilation air	0 cfm
Ventilation air loss	0 Btuh
Design heat load	63754 Btuh

Sensible Cooling Equipment Load Sizing

Structure	49637 Btuh
Ventilation	0 Btuh
Design temperature swing	3.0 °F
Use mfg. data	n
Rate/swing multiplier	0.97
Total sens. equip. load	48148 Btuh

Infiltration

Method	Simplified	
Construction quality	Average	
Fireplaces	0	
	Heating	Cooling
Area (ft²)	4255	4255
Volume (ft³)	40899	40899
Air changes/hour	0.7	0.4
Equiv. AVF (cfm)	478	273

Latent Cooling Equipment Load Sizing

Internal gains	690 Btuh
Ventilation	0 Btuh
Infiltration	9577 Btuh
Total latent equip. load	10267 Btuh
Total equipment load	58416 Btuh

Heating Equipment Summary

Make	n/a
Trade	n/a
	n/a
Efficiency	n/a
Heating input	0 Btuh
Heating output	0 Btuh
Heating temp rise	0 °F
Actual heating fan	0 cfm
Heating air flow factor	0.000 cfm/Btuh
Space thermostat	n/a

Cooling Equipment Summary

Make	n/a
Trade	n/a
	n/a
Efficiency	n/a
Sensible cooling	0 Btuh
Latent cooling	0 Btuh
Total cooling	0 Btuh
Actual cooling fan	0 cfm
Cooling air flow factor	0.000 cfm/Btuh
Load sensible heat ratio	0 %

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RIGHT-J LOAD AND EQUIPMENT SUMMARY ZONE 1

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Notes:

Design Information

Weather: Gainesville, FL, US

Winter Design Conditions

Outside db	33 °F
Inside db	70 °F
Design TD	37 °F

Summer Design Conditions

Outside db	92 °F
Inside db	75 °F
Design TD	17 °F
Daily range	M
Relative humidity	50 %
Moisture difference	52 gr/lb

Heating Summary

Building heat loss	42379 Btuh
Ventilation air	0 cfm
Ventilation air loss	0 Btuh
Design heat load	42379 Btuh

Sensible Cooling Equipment Load Sizing

Structure	36571 Btuh
Ventilation	0 Btuh
Design temperature swing	3.0 °F
Use mfg. data	n
Rate/swing multiplier	0.97
Total sens. equip. load	35474 Btuh

Infiltration

Method	Simplified	
Construction quality	Average	
Fireplaces	0	
	Heating	Cooling
Area (ft ²)	2615	2615
Volume (ft ³)	26147	26147
Air changes/hour	0.9	0.5
Equiv. AVF (cfm)	377	216

Latent Cooling Equipment Load Sizing

Internal gains	460 Btuh
Ventilation	0 Btuh
Infiltration	7557 Btuh
Total latent equip. load	8017 Btuh
Total equipment load	43491 Btuh

Heating Equipment Summary

Make	RUUD AIR COND
Trade	Ruud UPMB Series
UPMB-060JA	
Efficiency	8.0 HSPF
Heating input	0 Btuh
Heating output	0 Btuh
Heating temp rise	0 °F
Actual heating fan	2000 cfm
Heating air flow factor	0.047 cfm/Btuh
Space thermostat	

Cooling Equipment Summary

Make	RUUD AIR COND
Trade	Ruud UPMB Series
UPMB-060JA	
UBHJ-25+RCHJ-61A1	
Efficiency	13.0 SEER
Sensible cooling	37450 Btuh
Latent cooling	16050 Btuh
Total cooling	53500 Btuh
Actual cooling fan	2000 cfm
Cooling air flow factor	0.055 cfm/Btuh
Load sensible heat ratio	82 %

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RIGHT-J LOAD AND EQUIPMENT SUMMARY ZONE 2

LARRY RESMONDO A/C

Job: LINTON RESIDENCE

11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Notes:

Design Information

Weather: Gainesville, FL, US

Winter Design Conditions

Outside db	33 °F
Inside db	70 °F
Design TD	37 °F

Summer Design Conditions

Outside db	92 °F
Inside db	75 °F
Design TD	17 °F
Daily range	M
Relative humidity	50 %
Moisture difference	52 gr/lb

Heating Summary

Building heat loss	21374 Btuh
Ventilation air	0 cfm
Ventilation air loss	0 Btuh
Design heat load	21374 Btuh

Sensible Cooling Equipment Load Sizing

Structure	17280 Btuh
Ventilation	0 Btuh
Design temperature swing	3.0 °F
Use mfg. data	n
Rate/swing multiplier	0.97
Total sens. equip. load	16762 Btuh

Infiltration

Method	Simplified	
Construction quality	Average	
Fireplaces	0	
	Heating	Cooling
Area (ft ²)	1640	1640
Volume (ft ³)	14752	14752
Air changes/hour	0.4	0.2
Equiv. AVF (cfm)	101	58

Latent Cooling Equipment Load Sizing

Internal gains	230 Btuh
Ventilation	0 Btuh
Infiltration	2020 Btuh
Total latent equip. load	2250 Btuh
Total equipment load	19012 Btuh

Heating Equipment Summary

Make	RUUD AIR COND
Trade	Ruud UPMB Series
UPMB-036JA	
Efficiency	8.0 HSPF
Heating input	0 Btuh
Heating output	0 Btuh
Heating temp rise	0 °F
Actual heating fan	1200 cfm
Heating air flow factor	0.056 cfm/Btuh
Space thermostat	

Cooling Equipment Summary

Make	RUUD AIR COND
Trade	Ruud UPMB Series
UPMB-036JA	
UBHJ-21+RCHJ-36A2	
Efficiency	13.0 SEER
Sensible cooling	24500 Btuh
Latent cooling	10500 Btuh
Total cooling	35000 Btuh
Actual cooling fan	1200 cfm
Cooling air flow factor	0.069 cfm/Btuh
Load sensible heat ratio	88 %

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RIGHT-J MULTIZONE SUMMARY REPORT

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Infiltration Summary

ZONE NAME	Winter				Summer			
	Volume (ft³)	ACH	AVF (cfm)	HTM (Btuh/ft²)	Volume (ft³)	ACH	AVF (cfm)	HTM (Btuh/ft²)
ZONE 1	26147	0.9	377	29.5	26147	0.5	216	7.8
ZONE 2	14752	0.4	101	29.5	14752	0.2	58	7.8
Entire House	40899	0.7	478	29.5	40899	0.4	273	7.8

Load and AVF Summary

ROOM NAME	Area (ft²)	Htg load (Btuh)	Clg load (Btuh)	Htg AVF (cfm)	Clg AVF (cfm)
EQUIPMENT ROOM	30	812	581	38	32
FAMILY ROOM	755	15111	13159	713	720
PIANO ROOM	89	1990	1188	94	65
BREAKFAST ROOM	224	3019	2212	142	121
1/2 BATH	25	32	37	2	2
PLAYROOM	104	2392	1203	113	66
PANTRY	101	1051	575	50	31
DINING	360	7894	7892	373	432
KITCHEN	371	3210	5383	151	294
ENTRY	109	2323	1343	110	73
LIVING	371	4447	2883	210	158
STAIRWELL	77	98	114	5	6
ZONE 1	2615	42379	36571	2000	2000
M/BEDROOM	231	2719	4233	153	294
M/CLOSET	68	150	119	8	8
M/SITTING	53	2028	1078	114	75
M/BATH	140	2196	1093	123	76
HALL	72	1304	540	73	37
LAUNDRY ROOM	42	492	2829	28	196
BEDROOM # 2	132	2475	2337	139	162
BEDROOM 2 HALL	21	27	31	2	2
BATH 2	56	72	84	4	6
UPSTAIRS	825	9912	4935	557	343
ZONE 2	1640	21374	17280	1200	1200
Entire House	4255	63754	49637	3200	3200





RIGHT-J SHORT FORM Entire House

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Design Information

	Htg	Clg	Infiltration	Simplified
Outside db (°F)	33	92	Method	Average
Inside db (°F)	70	75	Construction quality	0
Design TD (°F)	37	17	Fireplaces	
Daily range	-	M		
Inside humidity (%)	-	50		
Moisture difference (gr/lb)	-	52		

HEATING EQUIPMENT

Make n/a
Trade n/a
n/a
Efficiency n/a
Heating input 0 Btuh
Heating output 0 Btuh
Heating temperature rise 0 °F
Actual heating fan 0 cfm
Heating air flow factor 0.000 cfm/Btuh

Space thermostat n/a

COOLING EQUIPMENT

Make n/a
Trade n/a
n/a
Efficiency n/a
Sensible cooling 0 Btuh
Latent cooling 0 Btuh
Total cooling 0 Btuh
Actual cooling fan 0 cfm
Cooling air flow factor 0.000 cfm/Btuh

Load sensible heat ratio 0 %

ROOM NAME	Area (ft²)	Htg load (Btuh)	Clg load (Btuh)	Htg AVF (cfm)	Clg AVF (cfm)
ZONE 1 n p	2615	42379	36571	2000	2000
ZONE 2 n p	1640	21374	17280	1200	1200
Entire House d	4255	63754	49637	3200	3200
Ventilation air		0	0		
Equip. @ 0.97 RSM			48148		
Latent cooling			10267		
TOTALS	4255	63754	58416	3200	3200

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RIGHT-J SHORT FORM ZONE 1

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Design Information

	Htg	Clg	Infiltration	Simplified
Outside db (°F)	33	92	Method	Average
Inside db (°F)	70	75	Construction quality	0
Design TD (°F)	37	17	Fireplaces	
Daily range	-	M		
Inside humidity (%)	-	50		
Moisture difference (gr/lb)	-	52		

HEATING EQUIPMENT

Make RUUD AIR COND
Trade Ruud UPMB Series
UPMB-060JA
Efficiency 8.0 HSPF
Heating input 0 Btuh
Heating output 0 Btuh
Heating temperature rise 0 °F
Actual heating fan 2000 cfm
Heating air flow factor 0.047 cfm/Btuh

COOLING EQUIPMENT

Make RUUD AIR COND
Trade Ruud UPMB Series
UPMB-060JA
UBHJ-25+RCHJ-61A1
Efficiency 13.0 SEER
Sensible cooling 37450 Btuh
Latent cooling 16050 Btuh
Total cooling 53500 Btuh
Actual cooling fan 2000 cfm
Cooling air flow factor 0.055 cfm/Btuh

Space thermostat

Load sensible heat ratio 82 %

ROOM NAME	Area (ft²)	Htg load (Btuh)	Clg load (Btuh)	Htg AVF (cfm)	Clg AVF (cfm)
EQUIPMENT ROOM	30	812	581	38	32
FAMILY ROOM	755	15111	13159	713	720
PIANO ROOM	89	1990	1188	94	65
BREAKFAST ROOM	224	3019	2212	142	121
1/2 BATH	25	32	37	2	2
PLAYROOM	104	2392	1203	113	66
PANTRY	101	1051	575	50	31
DINING	360	7894	7892	373	432
KITCHEN	371	3210	5383	151	294
ENTRY	109	2323	1343	110	73
LIVING	371	4447	2883	210	158
STAIRWELL	77	98	114	5	6

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ZONE 1	n p	2615	42379	36571	2000	2000
Ventilation air			0	0		
Equip. @ 0.97	RSM			35474		
Latent cooling				8017		
TOTALS		2615	42379	43491	2000	2000

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RIGHT-J SHORT FORM ZONE 2

LARRY RESMONDO A/C

Job: LINTON RESIDENCE
11/1/06

715 NW 1ST AVE, HIGH SPRINGS, FL 32643 Phone: 386-454-4433 Fax: 386-454-8843 Email: resmondoac@netcommander.com

Project Information

For: WOODMAN PARK BUILDERS
P.O. BOX 3535, LAKE CITY, FL 32056
Phone: 386-755-2411 Fax: 386-755-1126

Design Information

	Htg	Clg	Infiltration	Simplified
Outside db (°F)	33	92	Method	Average
Inside db (°F)	70	75	Construction quality	0
Design TD (°F)	37	17	Fireplaces	
Daily range	-	M		
Inside humidity (%)	-	50		
Moisture difference (gr/lb)	-	52		

HEATING EQUIPMENT

Make RUUD AIR COND
Trade Ruud UPMB Series
UPMB-036JA

Efficiency 8.0 HSPF

Heating input 0 Btuh
Heating output 0 Btuh
Heating temperature rise 0 °F
Actual heating fan 1200 cfm
Heating air flow factor 0.056 cfm/Btuh

Space thermostat

COOLING EQUIPMENT

Make RUUD AIR COND
Trade Ruud UPMB Series
UPMB-036JA
UBHJ-21+RCHJ-36A2

Efficiency 13.0 SEER

Sensible cooling 24500 Btuh
Latent cooling 10500 Btuh
Total cooling 35000 Btuh
Actual cooling fan 1200 cfm
Cooling air flow factor 0.069 cfm/Btuh

Load sensible heat ratio 88 %

ROOM NAME	Area (ft²)	Htg load (Btuh)	Clg load (Btuh)	Htg AVF (cfm)	Clg AVF (cfm)
M/BEDROOM	231	2719	4233	153	294
M/CLOSET	68	150	119	8	8
M/SITTING	53	2028	1078	114	75
M/BATH	140	2196	1093	123	76
HALL	72	1304	540	73	37
LAUNDRY ROOM	42	492	2829	28	196
BEDROOM # 2	132	2475	2337	139	162
BEDROOM 2 HALL	21	27	31	2	2
BATH 2	56	72	84	4	6
UPSTAIRS	825	9912	4935	557	343

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ZONE 2	n p	1640	21374	17280	1200	1200
Ventilation air			0	0		
Equip. @ 0.97 RSM				16762		
Latent cooling				2250		
TOTALS		1640	21374	19012	1200	1200

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New Construction Subterranean Termite Soil Treatment Record

OMB Approval No. 2502-0525

This form is completed by the licensed Pest Control Company.

Public reporting burden for this collection of information is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. This information is mandatory and is required to obtain benefits. HUD may not collect this information, and you are not required to complete this form, unless it displays a currently valid OMB control number.

Section 24 CFR 200.926d(b)(3) requires that the sites for HUD insured structures must be free of termite hazards. This information collection requires the builder to certify that an authorized Pest Control company performed all required treatment for termites, and that the builder guarantees the treated area against infestation for one year. Builders, pest control companies, mortgage lenders, homebuyers, and HUD as a record of treatment for specific homes will use the information collected. The information is not considered confidential.

This report is submitted for informational purposes to the builder on proposed (new) construction cases when soil treatment for prevention of subterranean termite infestation is specified by the builder, architect, or required by the lender, architect, FHA, or VA.

All contracts for services are between the Pest Control Operator and builder, unless stated otherwise.

#25394

Section 1: General Information (Treating Company Information)

Company Name: Aagen Pest Control, Inc.
Company Address: 321 N.W. Cole Terrace, Suite 107 City Lake City State FL Zip 32055
Company Business License No. JB109476 Company Phone No. 386-755-3611 • 352-494-5751
FHA/VA Case No. (if any) _____

Section 2: Builder Information

Company Name: Woodman Park Builders Company Phone No. _____

Section 3: Property Information

Location of Structure(s) Treated (Street Address or Legal Description, City, State and Zip) 5519 S.W. 7th St
John, E. L. #1
Type of Construction (More than one box may be checked) ☒ Slab ☐ Basement ☐ Crawl ☐ Other _____
Approximate Depth of Footing: Outside 12 Inside 24 Type of Fill As is

Section 4: Treatment Information

Date(s) of Treatment(s) 1-30-07
Brand Name of Product(s) Used Terminator
EPA Registration No. 53443-92
Approximate Final Mix Solution % 0.25%
Approximate Size of Treatment Area: Sq. ft. 3659 Linear ft. 244 Linear ft. of Masonry Voids 284
Approximate Total Gallons of Solution Applied 701
Was treatment completed on exterior? ☐ Yes ☐ No
Service Agreement Available? ☒ Yes ☐ No

Note: Some state laws require service agreements to be issued. This form does not preempt state law.

Attachments (List) _____

Comments Treated March 2007

Name of Applicator(s) Steve Brannen Certification No. (if required by State law) _____

The applicator has used a product in accordance with the product label and state requirements. All treatment materials and methods used comply with state and federal regulations.

Authorized Signature _____ Date 1-30-07

Warning: HUD will prosecute false claims and statements. Conviction may result in criminal and/or civil penalties. (18 U.S.C. 1001, 1010, 1012; 31 U.S.C. 3729, 3802)

Form NPCA-99-B may still be used

form HUD-NPCA-99-B (04/2003)

COLUMBIA COUNTY OF FLORIDA

O C C U P A N C Y

COLUMBIA COUNTY, FLORIDA

Department of Building and Zoning Inspection

This Certificate of Occupancy is issued to the below named permit holder for the building and premises at the below named location, and certifies that the work has been completed in accordance with the Columbia County Building Code.

Parcel Number 11-5S-16-03570-110

Building permit No. 000025394

Use Classification SFD, UTILITY

Fire: 57.78

Permit Holder WILLIAM WOOD

Waste: 150.75

Owner of Building JOHN & DEBRA LINTON

Total: 208.53

Location: 5569 SW CR 240, LAKE CITY, FL

Date: 01/24/2008

Wayne D. Burk

Building Inspector

POST IN A CONSPICUOUS PLACE
(Business Places Only)



COLUMBIA COUNTY, FLORIDA

OCCUPANCY

COLUMBIA COUNTY, FLORIDA

Department of Building and Zoning Inspection

This Certificate of Occupancy is issued to the below named permit holder for the building and premises at the below named location, and certifies that the work has been completed in accordance with the Columbia County Building Code.

Parcel Number 25-4S-16-03153-006

Building permit No. 000025451

Use Classification SWIMMING POOL

Fire: 0.00

Permit Holder PEELER POOLS

Waste:

Owner of Building CHARLES MILLER

Total: 0.00

Location: 297 SW ANGELA TERR, LAKE CITY, FL

Date: 06/08/2007

Fanny Dicks

Building Inspector



POST IN A CONSPICUOUS PLACE
(Business Places Only)