# **6 Lantana Lane**

# <u>1873</u> <u>SFR</u>

Permit Number 1873

12/6/83 Date

### APPLICATION FOR PERMIT TO BUILD A HOUSE OR COMMERCIAL BUILDING

This application must be accompanied by three (3) sets of plans, to scale, (4" scale for building drawings), including plot plan, foundation plan, floor plans, wall and roof cross-sections, plumbing, electrical and airconditioning layouts, and at least two elevations, as applicable. A copy of the property deed is required for new house or commercial building construction.

P.O. Box 21

Owner William Lamoureux	Present Address Jensen Beach, FL 33457
Phone 225-6761	
General Contractor Tropical Homes Const	truction Address 1380 Port St. Lucie Bld. PSL
Phone 335-1332	· · · · · · · · · · · · · · · · · · ·
Where Licensed SToTe of F/a Li	cense Number CGC013361
Plumbing contractor <u>Miller Plumbing Li</u>	cense Number 00019
Electrical contractor John Taylor Li	cense Number 00103
Airconditioning contractor Marine A/C Li	cense Number 1561
Roofing contractor Paniche Roofing Li	_
Describe the building, or alteration to ex	sisting building CBS 3 Both 4 Bodrown
/	front building line and its front yard will
face:	
Subdivision Rio Vista	
Building area, inside walls 3.36 tt Garage, carport, porches, etc. 756 tt	square feet \$5,000
	appliances, landscaping, etc.) \$ \( \begin{align*}
Cost of permit \$ \$\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
the building for which this permit is issue accordance with the approved plans. I fur no way relieves me of complying with the TFlorida Building Code. I agree that the beat Certificate of Occupancy is sought, and, taining the construction site in a neat an scrap building materials and other debris, least once a week, or oftener when necessate of Sewall's Point. Failure to comply with Inspector or a Town Commission "red-tagging tained in a dumpster.  Contract I understand that this building must be in must comply with all code requirements before and the property approved for all utility building has been approved for occupancy, patible with the neighborhood, as required Owner's	twevle months from the date of its issue and that led must be completed within that time and in ther understand that approval of these plans in flown of Sewall's Point Ordinances and the South wilding site will be clean and rough-graded before moreover, that I shall be responsible for maind orderly fashion, policing the area for trash, such debris being gathered in one area and at ary, removing same from the area and from the Town the above requirements may result in a Building ag" the building project. All debris must be consor's signature with the approved plans and that it fore a Certificate of Occupancy will be issued services. I agree that within 90 days after the the property will be landscaped so as to be comby the Town's zoning ordinance, signature will be above statements.
TOWN	RECORD
Approved by Building Inspector (date)	inspector's initials
Approved by Town Commissioner (date) /	2/9/85 inspector's initials
Certificate of occupancy issued (date)	
	THE CONTRACTOR OR BUILDER OF COMPLYING WITH THE

See Attachment

ENERGY EFFICIENCY BUILDING CODE.

MINIMUM WEIGHT

PER SQUARE FOOT

The weight per

9/83

# MONO-THERM LOOSE FILL INSULATION Settled Density Coverage Chart

FOR A 30 LB. BAG

MAXIMUM NET COVERAGE CHART

FOR SETTLED DENSITY PER 30 LB. BAG

BAGS REQUIRED PER 1000 Sqft.

MONO-THERM SOUTHEAST 700 Industrial Blvd. West Valdosta, Georgia 31601

75° MEANTEMP THICKNESS

MINIMUM

Installed

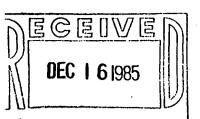
Saft.

**R-VALUE AT** 

(912) 247-4330

Insulation   Ins		obtain an	installed	PER BAG	BAGS RE	QUIRED PER 10	00 Sqft.	square foot of
R.32   8.6"   17.6   56.9   53.5   54.7   1.71	res	sistance	be less than:	NET	NET		2"×6"-24"	insulation should not be
R-24   6.5"   23.4   42.7   39.3   40.4   1.28		R-40	10.8"	14.1	71.2	67.8 /	_ 68.9	2.14
R-13		R-32	8.6"	17.6	56.9	53.5	54.7	1.71
R-13	ıcs	R-24	6.5''	23.4	42.7	39.3	40.4	1.28
SIDEWALLS    R-11   3.0"   51.1   19.6   17.7   18.3   59	ATT	R-19	5.1"	29.6	33.8	30.6	31.7	1.01
R-13		R-13 /	3.5"	43.2	23.1	21.0	21.7	.69
R-13 3.5" 29.4 34.0 30.8 31.9 1.02  NOTE: It is not recommended that sidewalls be done on a "Do-It-Yourself" basis. Please contact your store for professional installation.  This product conforms to HH-1-515D.  JOB INSTALLED AT:  Street  Lot Number  Tract No.  EXTERIOR WALLS  Manufacturer  Thickness/Type  R Value  FLOORS  Manufacturer  Thickness/Type  R Value  R Value  GENERAL CONTRACTOR  R Value  LICENSE NUMBER  BOATE		R-11	(· _ 3.0"	51.1	19.6	17.7	18.3	59
NOTE: It is not recommended that sidewalls be done on a "Do-It-Yourself" basis. Please contact your store for professional installation.  This product conforms to HH-1-515D.  JOB INSTALLED AT:  Lawde Park   State    Lawde Park   State    Lawde Park   State    City   State    Lot Number   Tract No.  EXTERIOR WALLS  Manufacturer   Thickness/Type   R Value    CEILINGS  Batts: Manufacturer   MONO-THERM   Thickness   Si   No. Bags   26   W1 Bag    Sq. Ft. Covered   Si   R Value   19    FLOORS   Revail   R Value   19    FLOORS   R Value   R Value   19    SLAB ON GRADE   Manufacturer   Thickness/Type   R Value    Width of Insulation   Inches    FOUNDATION WALLS   Manufacturer   Thickness/Type   R Value    GENERAL CONTRACTOR   Reprint   Manufacturer   Thickness/Type   R Value    GENERAL CONTRACTOR   Reprint   Manufacturer   Thickness/Type   R Value    BY   TITLE   DATE	SIDI	EWALLS	//	2"x4"-16"c	No Studs	2"×4"-16"c	2"×4"-24"c	,
Thickness/Type R Value  Square Rolling R Value  Square R Value  CEILINGS  Batts: Manufacturer MONO-THERM Thickness R Value  Blown: Manufacturer Thickness R Value  Sq. Ft. Covered R Value  FLOORS  Manufacturer Thickness/Type R Value  Sq. Ft. Covered R Value  FLOORS  Manufacturer R Value  FLOORS  Manufacturer Thickness/Type R Value  SLAB ON GRADE  Manufacturer Thickness/Type R Value  FOUNDATION WALLS  Manufacturer Thickness/Type R Value  GENERAL CONTRACTOR R Value  LICENSE NUMBER  BY TITLE DATE		R-13	<b>3.5</b> "	29.4	34.0	30.8	31.9	1.02
Sq. Ft. Covered R Value R Valu	JOB EXT	SINSTALLI  G  CERIOR WA  Manufa  LINGS	ED AT:  A XIT AXI Street ALLS acturer	Thicknown Thicknown	ess/Type	R	Value	
GENERAL CONTRACTOR   Spire & LICENSE NUMBER	FLO	DORS  Manufa  B ON GRA  Manufa  JNDATION	Sq. Ft. C	Covered Thickness Thickness Insulation	2036 L 200 1 ess/Type	R ValueR	Value	
77	GEN		_	/ /	/			
INSULATION CONTRACTOR SMILLE GOLYT LICENSE NUMBER 00272	BY			<u>/</u>	TLE 7			
				MAIN.	· Kast	· · · · · · · · · · · · · · · · · · ·	4.	1552

1, 0
To: The town of <u>Cual(S</u> <del>V. )</del> , Town Manager From: Martin C ounty Health Department.
Be it known that the individual sewage disposal system(s) installed on
for HD-85-621 Lot 57 KNO Vista Wyrea Homes/Kanoway
has been found to be in compliance with Chapter 10D-6, Florida
Administrative Code, and therefore is granted final approval.
HD # 85 621 By: Cargueline D. Kelly

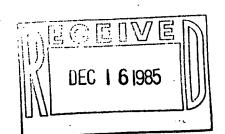


CONSTRUCTION TESTING SERVICES, INC. 1666 S.E. VILLAGE GREEN DRIVE-UNIT I PORT ST. LUCIE, FL 33452 335-0724 P.S.L. 878-1702 Ft. P 842-3536 W.P.B. 778-1924 Vero 1-800-325-2978

DAILY SOILS INSPECTION

SEWALL'S POINT
BUILDING PERMIT #1873

		DU	ITDING PEKM	111 1/18/3
PROJECT	r Lamoureux Residence	REP	ORT NO. 008-	117-2
LOCATIO	ON 6 Lantana Lane	DAT	E <u>12-12-85</u>	
CLIENT_	TROPICAL HOMES		······································	
TYPE O	F SOILS Brown Sand with Marl	TYP	E OF PROCTO	R T-180
METHOD	OF COMPACTION N/A	DEM	פדדע סברוודטו	zn 05' 7
MAXIMU	M DENSITY OF MATERIAL 108.2	P.C.F. OPT	IMUM MOISTU	RE 14.2 %
•		<del></del>	٠.	
	LOCATIONS AND T	EST RESULTS		
TEST NUMBER	TEST	DEPTH BELOW	PERCENT	PERCENT
	LOCATION	FINISHED GRADE		COMPACTION.
1.	18" Outside Pad - East	0-1'	4.2	97.0
2.	18" Outside Pad - West	0-1'	12.8	95.4
3.	Center of Pad	0-1'	13.8	97.0
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FIELD	TECHNICIAN D.B.N.	APPROVED	1	Jack
SHEET	1 OF 1	Victor	J. Gerley,	P.E.
: -	<del>-</del> <del></del>	, Larry V	. Eardley,	President
_mrj_	•		7	



CONSTRUCTION TESTING SERVICES, INC. 1666 S.E. VILLAGE GREEN DRIVE-UNIT I PORT ST. LUCIE, FL 33452 335-0724 P.S.L. 878-1702 Ft. P 842-3536 W.P.B. 778-1924 Vero 1-800-325-2978

SOIL COMPACTION TEST GRAPH

SEWALL'S POINT
BUILDING PERMIT # 1873

PROJECT Lamoureux Residence REPORT NO. 008-117-1	·
LOCATION 6 Lantana Lane DATE 12-12-85	
CLIENT TROPICAL HOMES TYPE PROCTOR T-180	<u>.</u> .
SOIL DESCRIPTION Brown Sand with Marl  MAXIMUM DENSITY OF MATERIAL 108.2 P.C.F. OPTIMUM MOISTURE 14	.2 %
HOUSE PAD	
NOOSE FAD	
	•
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11 13 15 17 //	•
MOISTURE CONTENT (per cent of dry Weight)	
LAB TECHNICIAN D.B.N. APPROVED APPROVED	•
PLOTTED BY D.B.N. Victor J. Gerley, P.E.	<del>,                                    </del>
CHECKED BY L.V.E	<del></del>

### DESCRIPTION

Lot 59, RIO VISTA SUBDIVISION, as recorded in Plat Book 6, Page 95, Public Records, Martin County, Florida.

CLIENT: Lamoureaux

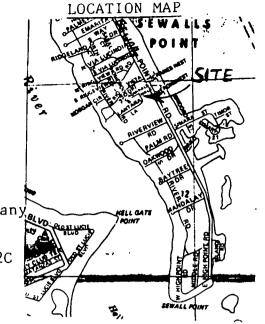
NORTH 1" = 30'

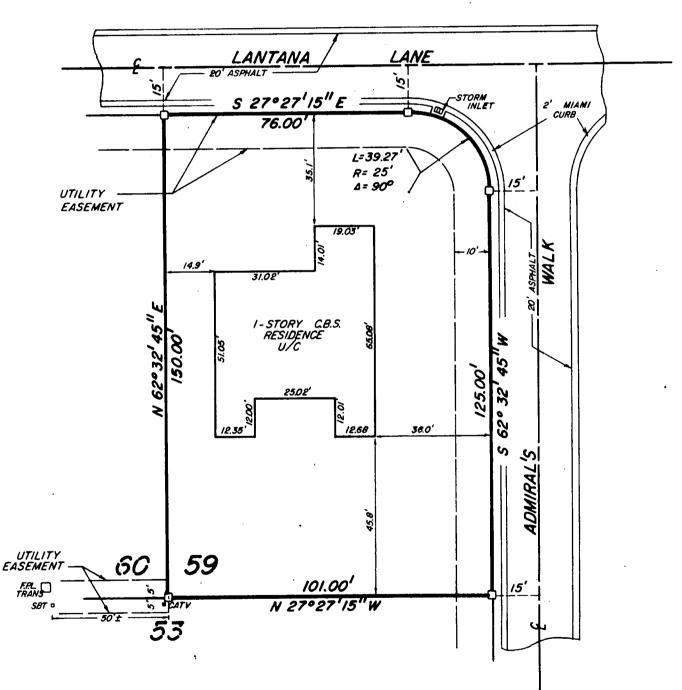
PROPERTY ADDRESS: 6 Lantana Lane

CERTIFIED TO": Amerifirst Savings & Loan

Assoc. and Chelsea Title Company

F.I.R.M. Zone "B" Panel No. 120164 0002C 4/3/84





- FOUND CONCRETE MONUMENT

NOTE: LANDS SHOWN HEREON WERE NOT ABSTRACTED FOR EASEMENTS AND/OR RIGHTS - OF - WAY OF RECORD

SURVEYOR'S CERTIFICATE: I HEREBY CERTIFY THAT THE PARCEL SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY MADE UNDER MY SUPERVISION AND DIRECTION AND THAT SAID SURVEY IS ACCURATE TO THE DEST OF MY KNOWLEDGE AND DELIEF AND THAT THERE ARE NO ABOVE GROUND ENCROACHMENTS EXCEPT AS SHOWN. NOT VALID UNLESS SEALED WITH AN EMBOSSED SURVEYOR'S SEAL.

CHECKED BY:

DATE OF SURVEY:

(1) \( \) 13 \( \) 85 \( \) 85 \( \) 1" = 30'

JOHN K. QUILLEN LAND SURVEYOR, INC. MEGISTRATION No. 3267, STATE OF FLORIDA. PORT ST. LUCIE, FLORIDA. 1-305-335-4466

12/31/85 Tie In Survey



**PROJECT NAME** 

### FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

SECTION 9—RESIDENTIAL POINT SYSTEM METHOD

DEPARTMENT OF COMMUNITY AFFAIRS

**PERMITTING OFFICE:** 

CLIMATE ZONES
SOUTH 7 8 9

BEWALCS YOINT

FORM 900-A-84

59

of Rio VISTZ

This form may be used to demonstrate compliance with the Energy Code for new single-family detached or multifamily attached dwellings under Section 9 of the Energy Code. An alternative to this method for single-family detached dwellings, and multifamily attached dwellings of three stories or less, is provided in Section 10 of this Code. Only dwellings which are above ground frame (wood siding, brick veneer, etc.) or concrete wall type construction may be calculated using Sections 9 and 10. Other types of construction must comply under Section 4 or Section 5 of this Code. Additions to existing residential buildings shall comply with the requirements of Section 10 of this Code. Detailed information on how to complete this form may be obtained from your local building department or the Department of Community Affairs, Energy Code Program, 2571 Executive Center Circle East, Tallahassee, Florida 32301.

SUB DIV.

AND ADDRESS:			CIRCLE CLIMATE ZONE: 7 (8) 9			
BUILDER: Tropi	ezi Homes	PE	PERMIT NO.:			
	n Lamoureux	JU	JRISDICTION	INO.: 5 3 /	0 0 0	
	JEANUTICANUS NO OCCUPITO			GLASS AREA AND	TYPE	
DETACHED	IF MULTIFAMILY, NO. OF UNITS COVERED BY THIS CALCULATION:		CLE		FILM, SOLAR SCREEN	
<del>-                                   </del>		OUIDED				
	SEPARATE CALCULATIONS ARE RE FOR EACH WORST CASE UNIT TYPE. C			SGL	66 SGL	
ATTACHED	THIS CALCULATION REPRESENTS A					
ATTACHED	CASE CONDITION.			DBL	DBL	
NET WA	LL AREA AND INSULATION	COND	ITIONED	CELLING	NSULATION	
			R AREA	UNDER ATTIC	SGL. ASSEMBLY	
986	3 9 3 9 11		036	R= 19,0	R=	
COOLING SYSTEM	PRIMARY HEATING	SYSTEM	P	RIMARY HOT WATE	R SYSTEM	
CENTRAL	NONE LECECTRIC STRIP	GAS NONE	4 ELE	CTRIC RESISTANCE	SOLAR	
ROOM	OIL	SOLAR	HEA	T RECOVERY	GAS	
PACKAGE TERMINAL A	AC   HEAT PUMP: COP =		DEC	). HEAT PUMP: COP	=	
550,0550		J. L				
EER/SEER = 8	OTHER:		ОТН	IER:		
CALCULATED E.P.I.:	983	CALCULA	ATEN E DI M	NUST NOT EXCEED	100 POINTS	
ORBOOCKIED C.I.II.		CALCOL			100 FOINTS	
	3.907 F.S., I hereby certify that the plans			fications covered by		
and specifications covered by Florida Energy Code.	this calculation are in compliance with the			rida Energy Code. Bo		
· ·	2 1.0 : 0	with Section 553.9		inspected or compl	iance in accordance	
OWNER/AGENT: ///ex	leg Klemmek 12/2/85	BUILDING OFFIC	<b>アル</b>	10 bour		
OWNERVACENT. TO THE	1010181	DOILDING OF IC	70		<del></del>	
DATE:	12/2/80	DATE:	13/85			
9A PRESCRIPTIVE MEASU	RES (Must be met or exceeded by all residences.)					
THE SOUNT TIVE MEASO	MINIMUM REQUIREMEN		<del></del>		CHECK TO INDICATE	
COMPONENTS		REQUIREMENTS			COMPLIANCE	
WINDOWS (903.1)	MAXIMUM OF 0.5 CFM per LINEAR FOOT OF		ACK			
DOORS (903.1)	MAXIMUM OF 0.5 CFM PER SQUARE FOOT			GLASS DOORS.		
EXT. JOINTS & CRACKS (903.1)	TO BE CAULKED, GASKETED, WEATHER-ST					
CEILING INSULATION (903.9)	MINIMUM OF R-19.					
WATER HEATERS (903.2)	MUST BEAR ASHRAE STANDARD 90-80 LAB OR CLEARLY MARKED CIRCUIT BREAKER (I PROVIDED.	EL OR A MAX. 4 WATT/ ELECTRIC) OR CUT-OF	/SQ. FT. STANE FF VALVE (GAS	D-BY LOSS. SWITCH ) MUST BE		
SWIMMING POOLS (903.3)	IF HEATED BY OTHER THAN SOLAR, MUST	HAVE POOL COVER D	ESIGNED TO	MINIMIZE HEAT LOSS.		
	ALL NON-COMMERCIAL POOLS MUST BE E					
HOT WATER PIPES (903.4)	INSULATION IS REQUIRED ONLY FOR RECI					
	LOSS SHALL BE LIMITED TO A MAX. OF 17	5 BTU /H PER LINEAR	R FOOT OF PI	PE (SEE 504.4).	V	
SHOWER HEADS (903.5)	WATER FLOW MUST BE RESTRICTED TO NO	MORE THAN 3 GALLO	ONS PER MINI	JTE.	$\nu$	
HVAC DUCT CONSTRUCTION	CONSTRUCTED IN ACCORDANCE WITH INC	OUSTRY STANDARDS	AND LOCAL M	ECHANICAL CODE.		
(903.6)	DUCTS IN UNCONDITIONED SPACE MUST B	E INSULATED TO A MI	INIMUM R-4.2.		V	
HVAC CONTROLS (903.7)	A SEPARATE, READILY ACCESSIBLE MANUA	L OR AUTOMATIC THE	ERMOSTAT FO	R EACH SYSTEM.		

### RESIDENTIAL CALCULATION

FORM 900-A-84

CLIMATE ZONES 7 8 9

	COMI	PONENT	WINT	ER	GROSS	SUMI	SUMMER	
			AREA X	WPM	WINTER = POINTS	AREA ×	SPM	SUMMER = POINTS
		R 0-2.6		10.9			24.8	
		R 2.7-3.9	986	6.6	6508	986	17.5	17255
	CONCRETE	R 4.0-5.9		5.0			15.0	
ω.		R 6.0 & UP		4.4			13.9	
ַן ד	FRAME	R 0-10.9		9.6			30.5	
WALLS	OR	R 11.0–18.9		2.5			13.9	
	BRICK	R 19–25.9	399	1.5	599.	399	8.6	3432
	VENEER	R 26 & UP		1.1	1		6.5	0.7.00
	COMMON			2.7			3.8	
					•			
	WOOD OR ME	TAL	53	86.5	4585	53	55.4	2937.
DOORS	INSULATED			84.0			22.2	
Ō	STORM DOOR	}		44.6			44.3	
8	COMMON			21.6			6.9	
_								
	_				•			•
		R 19-21.9	2036	1.9	3869,	2036	8.4	17/03
	UNDER	R 22-29.9		1.7			7.6	
	ATTIC	R 30 & UP		1.5			5.5	
2		R 6-7.9		5.4			22.6	
CEILING		R 8-9.9		4.0			17.3	
핒	SINGLE	R 10-11.9	}	3.5			14.6	
_	ASSEMBLY	R 12-18.9		2.5			10.6	
	NO ATTIC	R 19-21.9		1.9			8.4	
	COMMON			1.7			2.0	
-		r <del>"</del>	, <del></del>			/		
빙		R 0-6.9		5.8			6.6	
A		R 7-10.9		2.4			2.9	<del>                                     </del>
0	WOOD	R 11-18.9		2.1			2.3	
Ä		R 19 & UP	l	1.4	<u> </u>	-	1.5	
OVER UNCONDITIONED SPACE					1			<u> </u>
중		R 0-2.9		6.8			8,2	<del></del>
1 <u>S</u>		R 3-5.9	l	4.3			5.7	<u> </u>
Š		R 6-10.9	l	3.4	<del> </del>	<del>   </del>	3.6	
Œ	CONCRETE	R 11-18.9		2.3	<del> </del>		2.9	<del> </del>
8		R 19 & UP		1.5	<u> </u>		1.9	<u> </u>
	COMMON		<del>  /  </del>	1.7			2.0	
	COMMON	<u> </u>	J <del>(K</del>	1.7				1
	EDGE IN	SULATION	PERIMETER	WPM	7			
פֿנ		R 0-2.9	226	28.3	6396			
<b>ξ</b> ξ		R 3–5.9		20.4				
ON GRADE	PERIMETER	R 6 & UP		12.4				ł
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	WIN				_		SUM							
	OR	AREA	SGL	DBL	WOF	GROSS	OR	AREA	SIN	IGLE	DOL	JBLE	SOF	GROSS
					(9F)	WINTER POINTS			CLR	TINT	CLR	TINT	(9F)	SUMMER POINTS
	N	95,7	55.4	38.5	757	5302	N	95.7	204	(176)	163	139	100	16844.
	NE	/=/-	55.4	38.5	1		NE		309	264	258	218		
	E	46.0	55.4	38.5	86	2/92	E	46.0	425	(360)	362	304	,95	<i> 5732</i> ,
2	SE		55.4	38.5			SE		418	354	355	298		
AD	S	54,7	55.4	38.5	86	2607	s	54.7	346	(294)	287	242	.%3 <u>_</u>	14957
S	SW		55.4	38.5			sw		418	354	355	298		
O.	W	24.8	55.4	38.5	1.00	1374	_  <u>w</u>	24.8	425	360	362	304	.95	8482
က္ဆ	NW		55.4	38.5	<u> </u>	·	NW		309	264	258	218		
SE	Н		22.6	6.8			<u> </u>		720	605	627	524		
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CLU CLU										<u> </u>		_		
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GLASS DO NOT INCLUDE INTERIOR SHADING														
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	_	5 40.0	1 1		100	2216.	4 <b>8</b> S		+	360				
12		1 33.0	5514		100	1829	1 2 V	33, 0		294			.64	7527
12	ATC -Y	<u> </u>	150,7		/-	10-7	-11	-0, 0		176			.//_	5634
	<u> </u>	I GROSS W		<i>,</i> -		1/45D	USED	FOR GLASS	WITH S	OLAR S			M, OR T	INT.
	<u> </u>	IORIZONTAL		<i>,</i> -		1,450	USED		WITH S	OLAR S			M, OR T	
	TOTA	L GROSS W	INTER POIN	ITS .	4		TOTA	FOR GLASS	WITH S	POINTS	CREE	NS, FIL	M, OR T	L 907
	TOTA	L GROSS W		ITS .	1.14	47,853	TOTA	FOR GLASS L GROSS SU	WITH S	OLAR S	CREE	NS, FILI	M, OR T	INT.
ות	TOTA	4.2-4.9 5.0-6.6	INTER POIN	ITS .	1.14 1.12		TOTA  R = R =	FOR GLASS L GROSS SU 4.2-4.9 5.0-6.6	WITH S	POINTS	CREE	1.	/2 14 12	L 907
DUCT	TOTA  R =  R =  R =	4.2-4.9 5.0-6.6 6.7 & UP	Al, 4.	ITS .	1.14		TOTA  R = R = R =	FOR GLASS L GROSS SU 4.2-4.9 5.0-6.6 6.7 & UP	MMER F	POINTS	CREE	1.	M, OR T	L 907
DUCT	R = R = DUC	4.2-4.9 5.0-6.6 6.7 & UP	Al, 4.	ITS .	1.14 1.12 1.09		TOTA  R = R = DUC	FOR GLASS L GROSS SU  4.2-4.9 5.0-6.6 6.7 & UP TS IN COND	MMER F	POINTS	CREE	1. 1.	14 / 12 09	NT.
DUCT	R = R = DUC	4.2-4.9 5.0-6.6 6.7 & UP	Al, 4.	ITS .	1.14 1.12		TOTA  R = R = DUC	FOR GLASS L GROSS SU 4.2-4.9 5.0-6.6 6.7 & UP	MMER F	POINTS	CREE	1. 1.	/2 14 12	NT.
MULT	R = R = DUC	4.2-4.9 5.0-6.6 6.7 & UP TS IN COND NED SPACE	INTER POIN	5-0	1.14 1.12 1.09		TOTA  R = R = DUC TION	FOR GLASS L GROSS SU 4.2-4.9 5.0-6.6 6.7 & UP TS IN CONDIED SPACE	MMER F	POINTS	SCREE!	1. 1. 1.	14 / 12 09 00	144 674
MULT	R = R = DUC	4.2-4.9 5.0-6.6 6.7 & UP	Al, 4.	5-0	1.14 1.12 1.09	47253	TOTA  R = R = DUC TION	FOR GLASS L GROSS SU  4.2-4.9 5.0-6.6 6.7 & UP TS IN COND	MMER F	POINTS	SCREE!	1. 1.	14 / 12 09 00	L 907
DUCT	R = R = DUCTION	4.2-4.9 5.0-6.6 6.7 & UP TS IN COND NED SPACE	INTER POIN	5-0	1.14 1.12 1.09	47,053	TOTA  R = R = DUCTION  CSM	FOR GLASS L GROSS SU 4.2-4.9 5.0-6.6 6.7 & UP TS IN CONDIED SPACE	MMER F	POINTS	SCREE!	1. 1. 1.	14 / 12 09 00	144 674 172, 186
DUCT	R = R = DUCTION	4.2-4.9 5.0-6.6 6.7 & UP TS IN COND NED SPACE	4/, 4.	50 S	1.14 1.12 1.09 1.00	47253	TOTA  R = R = DUC TION  CSM	FOR GLASS L GROSS SU 4.2-4.9 5.0-6.6 6.7 & UP TS IN CONDI	MMER F	POINTS	SCREE!	1. 1. 1.	14 / 12 09 00	144 674
DUCT	R = R = DUCTION	4.2-4.9 5.0-6.6 6.7 & UP TS IN COND NED SPACE	4/, 4.	5-0	1.14 1.12 1.09 1.00	47,253	TOTA  R = R = DUC TION  CSM  DI CON	FOR GLASS L GROSS SU 4.2-4.9 5.0-6.6 6.7 & UP TS IN CONDIED SPACE	MMER F	POINTS	SCREE!	1. 1. 1.	14 // 12 09 00	17, 186 57. 5
DUCT	R = R = DUCTION	4.2-4.9 5.0-6.6 6.7 & UP TTS IN CONDINED SPACE I FROM 9G	4/, 4.	50 S	1.14 1.12 1.09 1.00	47,053	TOTA  R = R = DUC TION  CSM  DI CON	FOR GLASS L GROSS SU 4.2-4.9 5.0-6.6 6.7 & UP TS IN CONDI IED SPACE FROM 9H	MMER F	POINTS	SCREE!	1. 1. 1.	14 // 12 09 00	17, 186 57. 5
MULT	R = R = DUCTION	4.2-4.9 5.0-6.6 6.7 & UP TTS IN CONDINED SPACE I FROM 9G	4/, 4.	50 S	1.14 1.12 1.09 1.00	47,053 47253 22 23.2 WINTER POINTS	R = R = DUC TION  CSM  DI CON FLO	FOR GLASS L GROSS SU 4.2-4.9 5.0-6.6 6.7 & UP TS IN CONDI IED SPACE FROM 9H VIDE BY DITIONED OR AREA	MMER F	POINTS  2 4 9	SCREE!	1. 1. 1.	14 // 12 09 00	17, 186 57. 5
MULT	R = R = DUC TION	4.2-4.9 5.0-6.6 6.7 & UP TTS IN CONDINED SPACE I FROM 9G IDE BY OR AREA	4/, 4.	50 S	1.14 1.12 1.09 1.00	47,053	R = R = DUC TION  CSM  DI CON FLO	FOR GLASS L GROSS SU  4.2-4.9 5.0-6.6 6.7 & UP TS IN CONDITION SPACE FROM 9H  VIDE BY DITIONED OR AREA	/// /8	POINTS  2 4 9	SCREE!	1. 1. 1. 1.	14 // 12 09 00	172, 186 57. 5
MULT	R = R = DUCTION  HSM  DIV. COND. FLOO	4.2-4.9 5.0-6.6 6.7 & UP TS IN COND NED SPACE  I FROM 9G  IDE BY OTTIONED PR AREA	1- 4/4 4- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-	203	1.14 1.12 1.09 1.00	47,353 47,353 22 23,2 WINTER POINTS	TOTA  R = R = DUC TION  CSM  DI CON FLO	FOR GLASS L GROSS SU 4.2-4.9 5.0-6.6 6.7 & UP TS IN CONDIED SPACE FROM 9H VIDE BY DITIONED OR AREA	WITH S  WHER F	POINTS  2 4 9	PT PTS.	1 1 1 1 1 1 1 PEN	14 /2 12 09 00 X	144 674 177, 186
DUCT	R = R = DUCTION  HSM  DIV. COND. FLOO	4.2-4.9 5.0-6.6 6.7 & UP TTS IN CONDINED SPACE I FROM 9G IDE BY OR AREA	A 7253	3 ×1.	1.14 1.12 1.09 1.00	47253 22 23.2 WINTER POINTS	TOTA  R = R = DUC TION  CSM  CSM  CON FLO  ERGY PE  ADJUSTM	FOR GLASS L GROSS SU 4.2-4.9 5.0-6.6 6.7 & UP TS IN CONDIED SPACE FROM 9H VIDE BY DITIONED OR AREA	MMER F	DEX CREDI	PT PTS.	1 1 1 1 1 1 1 PEN	14 / / 12 09 00 SI	172, 186  57. 5  JMMER POINT

9B	ADJUST	TMENT MU	JLTIPLIER	S						
1	NDITIONED AREA (SQ. FT.)	0-900	901- 1100	1101- 1300	1301- 1500	1501- 1700	1701- 1900	1901- 2100	2101- 2300	2301- ABOVE
1	JUSTMENT JLTIPLIER	1.03	1.07	1.11	1.16	1.21	1.27	1.33	1.40	1.47

9C	DESIGN CREDIT POINTS (CP)		
CEILIN	IG FAN IN COND SPACE (max 5 CP)	1	5
MULTI7	ZONE A/C SEPARATED BY DOOR	5	
CROSS	S VENTILATION (1 CP per room)	1	4
WHOLF	E HOUSE FAN (min. 1.5 cfm/s.f.)	5	
WOOD	STOVE	2	1
FIREPL	LACE WITH OUTSIDE COMBUSTION AIR	2	
9C TO1	TAL (not to exceed 12 points)		9

9D	HEATING SYSTEM CREDIT POINTS	
NATI	JRAL GAS/PROPANE HEATING	8.0
OIL F	HEATING	6.4

9E	DESIGN PENALTY POINTS				
WASHE	WASHER AND DRYER IN COND SPACE				
TOTAL	TOTAL GLASS OPENS LESS THAN 40%				
FIREPL	ACE WITH INSIDE COMBUSTION AIR	5			

9F	WIN	TER C	VER	IANG	FACT	OR (W	/OF)	
FEET	N	NE	E	SE	s	sw	w	NW
0-0.9	1.00	0.99	0.85	0.75	0.83	0.98	1.00	1.00
11.9	1.00	0.99	0.85	0.76	0.84	0.98	1.00	1.00
2-2.9	1.00	0.99	0.86	0.77	0.86	0.99	1.00	1.00
3-3.9	1.00	0.99	0.87	0.80	0.87	0.99	1.00	1.00
4-4.9	1.00	0.99	0.89	0.83	0.90	0.99	1.00	1.00
5-5.9	1.00	0.99	0.91	0.86	0.92	1.00	1.00	1.00
6-6.9	1.00	0.99	0.92	0.90	0.94	1.00	1.00	1.00
7-7.9	1.00	1.00	0.94	0.92	0.96	1.00	1.00	1.00
8–8.9	1.00	1.00	0.96	0.95	0.97	1.00	1.00	1.00
9-9.9	1.00	1.00	0.97	0.97	0.98	1.00	1.00	1.00
10-10.9	1.00	1.00	0.98	0.98	0.99	1.00	1.00	1.00
11-11.9	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
12 UP	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00

9F	SUN	IMER	OVER	HANC	FAC	TOR (	SOF)	
FEET	N	NE	E	SE	s	sw	w	NW
0-0.9	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
1-1.9	1.00	1.00	0.99	0.99	0.98	0.99	0.99	1.00
2-2.9	1.00	0.98	0.95	0.93	0.92	0.93	0.95	0.98
3-3.9	1.00	0.95	0.89	0.87	0.86	0.87	0.89	0.95
4-4.9	1.00	0.91	0.84	0.81	0.80	0.81	0.84	0.91
5-5.9	0.99	0.88	0.80	0.76	0.76	0.76	0.80	0.88
6-6.9	0.99	0.85	0.76	0.72	0.72	0.72	0.76	0.85
7-7.9	0.99	0.83	0.72	0.68	0.70	0.68	0.72	0.83
88.9	0.98	0.81	0.69	0.66	0.68	0.66	0.69	0.81
9-9.9	0.98	0.79	0.67	0.64	0.66	0.64	0.67	0.79
10-10.9	0.98	0.78	0.65	0.62	0.65	0.62	0.65	0.78
11-11.9	0.97	0.76	0.63	0.61	0.65	0.61	0.63	0.76
12 UP	0.97	0.76	0.62	0.59	0.64	0.59	0.62	0.76

PG HEATING SYSTEM MULTIPLIER (HSM)									
MEAT OUM	СОР	2.5-2.6	2.7-2.8	2.9-3.0	3.1-3.2	3.3-3.4	3.5 & UP		
HEAT PUMP	HSM	.40	.37	.34	.32	.30	.29		
SOLAR HEATING SYSTEM	(BACKUP SYSTEM FRACTION) (BACKUP SYSTEM HSM)								
ELECTRIC STRIP HEAT				(1.0)		· · · · · · · · · · · · · · · · · · ·			
NATURAL GAS/PROPANE/OIL			1.0 (SEE T	ABLE 90 FOR	CREDITS)				
PTAC & ROOM HEAT PUMPS	MINIMUM COP 2.2. HSM FOR COP 2.2 – 2.4 = .45.								
	SEE TABLE ABOVE FOR COP > 2.4								

9H				COOLIN	IG SYSTEM	MULTIPLIE	R (CSM)				
ELECTRIC	EER/SEER	7.8–7.9	8.0-8.4	8.5–8.9	9 9.0–9.4	9.5–9.9	10.0-10.4	10.5-10.9	11.0-11.9	12.0-UP	
ELECTRIC	CSM	.83		0.76	0.72	0.68	0.65	0.62	0.59	0.54	
CAC	COP	0.40-0.44	0.45-0.49		0.50-0.54	0.55-0.59	0.60-0.	64 0.6	5-0.69	0.70 & UP	
GAS	CSM	1.50	1.	25	1.20	1.09	1.00		0.92	0.89	
	1	CSM   1.50   1.25   1.20 REER LEVEL 7.8 FOR STRAIGHT COOL OR HEAT PUMPS;									
FOR ROOM U	NITS AND PT	AC, CSM FC	OR EER 7.5	- 7.7 = .8	87. SEE TABLE	ABOVE FOR	EER > 7.7.				

91	HOT WATER CREDIT POINTS (HWCP)								1				
ELECTRIC RESIST	ANCE V	NATER H	EATER										0
GAS WATER HEAT	ER							_				1	10
INSTANTANEOUS	WATER	1	ELECTRIC										4.5
HEATER			GAS									1	2.6
11511 / 1 / 15			ELECTRIC BACKUP										8.9
HRU (A/C) WATER HEATER		GAS BACKUP					-	·			1	5.2	
HDII (HD) WATED I			ELECTRIC BACKUR	<b>-</b>									9.7
HRU (HP) WATER I	TEATER	·	GAS BACKUP									1	5.4
HEAT PUMP WATE			COP		1.60-	1.89	1.90-2	.19	2.20-2.4	9 2.	50-2.79	2.80	)-3.00
(DEDICATED HE	AT PUN	IP)	CREDIT POINTS		9.0		11.4		13.1		14.4	1	5.4
		RALL SC	L SOLAR FRACTION		0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
SOLAR	CREDIT	ELECT	RIC BACKUP	2.4	4.8	7.2	9.6	12.0	14.4	16.8	19.2	21.6	24.0
HOT WATER	88	GAS B	ACKUP	11.4	12.8	14.2	15.6	17.0	18.8	19.8	21.2	22.6	24.0
*PER	CENT C	F ANNU	AL HOT WATER PROV	IDED BY	SOLAR	SYSTE	M ÷ 100	= OVE	RALL SC	LAR FE	RACTION		

### MINDOM WANTIDID

INDOW SIGNATION	AREA	ELEVATION	ORIENTATION (N, E, ETC.)	OVHG.	SGL/ DBL	CLR/ TINT	REMARKS	
23	9.9	1	South	2.6	.86	93	54.7	CB V
6'51	90.	<u></u>	South	12.	\ <u>#</u> 0	.64	40,0	FYV
1/a 32 1 - 26	4.8	Resu	W	2.6	/, 00	,95	24.8	CB/
1-8'51 1-34	53	Rozr	W	12	1,00	.62	71.7	Fr 1
3-1336	86.1	P.	North	2.6	1,00	1,00	95.7	CB
2.26	40,6	Front	E.s.T	2.6	86	. 95	46.0	CB
5.2T	33	R	(کھ	12	1,00	.97	33	FV
								•
Doors								
3.0	20	٦.						\
2.6	17	SFV						<del></del> ;
2.4	16				·			
	53							
		P= 226	w 22/22	986	- <i>E</i> arr			J
			<i> </i>	, 4				

DOOR ANALYSIS

I	<del></del>	<del> </del>	1	T	
WALL	DOOR	DOOR '	DOOR	GLASS	NET
TYPE	Type	SIZE	AREA	AREA *	AREA
				144.9 F	
			53	221. ac	3_
1				365.9	
CBS				366	
			<u></u>		
ĺ			1	CBS	23/
				TOTAL	986
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				1	•
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FRAME				}	
1				FRAME	200
				TOTAL	379,
_					
٠		•		TOTAL	



			AMERIFIRST FEDERAL		
\/ -:			ost Estimate and Lien Release Check Sheet		
	William Lamour	eux <u>·</u>	Rio Vista Sub - D1V Job AddressTel. No		
Wile	59 Black	Sub	Rio Vista Sub Div Martin County	· · · · · ·	<del></del>
ot	Propical Homes C	onstructio	Rio Vista Sub - Div  Job Address Tel. No  Rio Vista Sub Div Martin County  n 335-4198 Day Labor [], Contract []; Date	····	19
Ullue	ſ	<del></del>		l L	IEN EASES
10.	ITEM	TOTAL	SUBCONTRACTORS & SUPPLIERS Release of Lien Required on all Items over \$100 Before Paying Out Fund	<u> </u>	REC'D
	Overhead & Profit 10% Of Cost	8478.50 3108.95	Tropical Homes Construction, Incc.	1.	
2	Supervision _abor	3100.55			<del></del>
	Architect	850.00	Ken Beckett	+	<del> </del>
	Engineers				<u> </u>
- 1	Survey Permits	350.00	Martin County		
	Permits Bond, Insurance		11012 0 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -		<del> </del>
	Piling			<del></del>	<del> </del>
	Pre Cast Products	4500.00	Tarmac Stone	-	<del> </del>
	Masonry	1500.00 4500.00	Tarmac		
	Concrete Concrete Form Work—Sub	1800.00	Mike's Concrete		<u> </u>
ŀ	Tie Beam Work-Sub	600.00			<del> </del>
Ì	Steel-Reinforcing	1200.00	Tarmac	<del>-  </del>	+
- 1	Steel-Structural			<del>  -</del>	<del>                                     </del>
	Lumber	3500.00 4500000	<del></del>	<u> </u>	<u> </u>
4	Millwork Wood Trusses	2500.00	W. Kost Inc.		Ţ
	Hardware-Rough	2500.00	J. M. Lumber & Trim		<del> </del>
	Hardware-Finish	4500.00	J. M. Lumber & Trim		<del> </del>
	Medicine Cabinets	60.00	J. M. Lumber & Trim		<del></del>
	Unit Wall Items	1222	Treasure Coast Insulation	-   ·	
	Insulation	1200.00	Treasure Coast Insulation		
	Stone & Other Exterior Trim			_	<del>                                     </del>
	Equipment Rental			<del></del>	┼
	Windows	2800.00			<del> </del>
5	Glass Sliding Doors Shower Doors-Mirrors	400.00	Alcan Port St. Lucie Glass & Mirror		
	Lathing or Drywall		Pauley Drywall		<u> </u>
6	Plaster & Stucco	3500.00			<del> </del>
7	Roofing	4500.00	S & D. Enterprises		+
8	Plumbing	2100.00	Miller's Plumbing	-	-
	Septic Tank	935-00	Superior Septic Tank Port St. Lucie Electric	<u> </u>	
9	Electric Wiring Electric Fixtures	<u> </u>	Lamplighter		
	Cabinets-Kitchen & Vanity	3300.00	Lamplighter Gold Coast Kitchens		<del> </del>
10	Luminous Ceilings		••		<del> </del>
	Garage Doors	600.00	JIm Walter Doors	_	-
11	Tile & Marble	2800.00	Gulf Stream Tile		
	Terrazo Wood Floors				z 1
12	Composition Floors	600.00	Larry's Carpet	<u> </u>	<del> </del>
	Carpet	1800.00	Larry's Carpet	_	+
	Heating		Marine Air Conditioning	- <del> </del>	+
	Air Conditioning Dishwasher—Disposal	725.55	Marine Air Conditioning  Jetson's Appliances	· ·	
13	Range & Oven	/25.53	Jetson's Appliances		
13	Refrigerator				<u> </u>
	Hood & Fan-lixlersers x	*	Jetson's Appliances		<del> </del>
	Well-Pump-Sprinkler		Port St. Lucie Water	<del>-  </del>	+
14	Paint & Wallpaper	2200_0	Griffin Painting		
15	Swimming Pool Patio Screen & Frame	600.00	) S & K Aluminum		
	Clearing Site	750.00	Paul Revels		
16	Filling & Grading				<del> </del>
סו	Landscaping & Sod		Stuart Sod		<del> </del>
	Drives	2500.00	MIke's Concrete		+
	<u> </u>	84,785	00 OFFICE USE		
	TOTAL	\$	ML#DATE		
	17.11 110		FINAL PAPERS TODATE_		
X	1/CC/ man 1 1 -	4	PV DATE		·
	SIGNATURE OF PERS	SON PREPARING EST	IMATE  BILLS-DRAWS PROCEEDS-DRAWS FULL FUND-		

### TOWN & SEWALL'S POINT

### One South Sewall's Point Road, Sewall's Point, Stuart, Florida 33494

COMMISSIONERS

JOHN C. GUENTHER, Mayor
GILBERT C. STRUBELL, Vice Mayor

ROBERT R. AUNE, Commissioner

CLIFFORD B. DRAKE, Commissioner

MIMI TOWL, Commissioner

BUILDING DEPARTMENT

TELEPHONE (305) 287-2455

JOAN H. BARROW Town Clerk F.J. MATUSZEWSKI Chief of Police

- 1. The Town has adopted the South Florida Building Code as a part of its building ordinances.
- 2. Building permits are issued for one year's duration. Construction must be started within 90 days or permit will be subject to revocation, with forfeiture of fee.
- 3. ALL changes in plans must be approved by the Building Department.
- 4. Work hours are 8: AM to 5: PM Monday thru Saturday. NO SUNDAY WORK.
- 5. Portable toilets must be on all construction sites.  $\forall$
- 6. Roof sheeting plywood must be 5/8" not 1/2" as in County.
- 7. Inspections are made Monday thru Friday, 8: AM to Noon. 24 hours notice is required prior to all inspections.
- 8. Rough grading and property clean-up must be completed before Certificate of Occupancy is issued.
- 9. Trash, debris and scrap building materials must be policed daily. All debris must be contained in a dumpster.
- 10. Building permit fee = \$5, per thousand of cost of building, plus \$10. for plumbing, \$10. for electric, \$10. for air conditioner and \$10. for roofing. For example, a \$50,000. building x \$5. = \$250. plus \$40. (pl. el., a.c. and roof) = \$290. total cost of permit.
- 11. The building department will request proof of contract costs.
- 12. Business or advertising signs on the job site will be permitted only with prior approval of the Town Commission.
- 13. If more than three trees are to be removed, replaced or relocated, a permit is required.
- 14. Submit separate square foot areas for inside walls, garages, carport, porches, etc..
- 15. Inside walls are calculated at \$40. per square foot minimum for building permit fee cost. All other areas are calculated at \$15. per square foot minimum.
- 16. Contractors must submit a manufacturer's window schedule with symbols and sizes.
- 17. Inspection for setbacks will be made by the building inspector if the builder supplies lines from the property stakes OR a survey showing the location of the building on the lot (by a licensed surveyor) will be required.

STATE OF FLORIDA Bepartment of Brutessianal Regulation

CONSTRUCTION: INDUSTRY

LICENSING BUARD

KLIMMECK, WESLEY A:

TROPICAL HOMES: CONSTRINCS

CERTIFIED GENERAL CONTRACTORS

HAS PAID THE FEE REQUIRED BY CHAPTER 489

FOR THE YEAR EXPIRING JUNE 30 1987

SIGNATURE

SIGNATURE

SIGNATURE

CONSTRUCTION! INDUSTRY: LICENSING BOAR

POST: OFFICE BOX: 2

JACKSONVILLE FL 32201

CGCD13361 07999

\$80\_00

#### CERTIFICATE OF INSURANCE ISSUE DATE (MM/DD/YY) 12-1-85 THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. Rick Carroll Insurance P. O. Box 877 Jensen Beach, FL. 33457 COMPANIES AFFORDING COVERAGE COMPANY INA LETTER COMPANY LETTER INSURED Tropical Homes Construction, Inc. COMPANY 1202 S. E. Port St. Lucie Blvd. LETTER Port St. Lucie, FL. 33452 COMPANY LETTER COMPANY COVERAGES THIS IS TO CERTIFY THAT POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS, AND CONDITIONS OF THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS, AND CONDITIONS OF THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS, AND CONDITIONS OF THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS, AND CONDITIONS OF THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS, AND CONDITIONS OF THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS, AND CONDITIONS OF THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS, AND CONDITIONS OF THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS, AND CONDITIONS OF THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS, AND CONDITIONS OF THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS, AND CONDITIONS OF THE POLICIES DESCRIBED HEREIN IS SUBJECT. TIONS OF SUCH POLICIES. LIABILITY LIMITS IN THOUSANDS POLICY EFFECTIVE DATE (MM/DD/YY) POLICY EXPIRATION DATE (MM/DD/YY) TYPE OF INSURANCE POLICY NUMBER OCCURRENCE AGGREGATE **GENERAL LIABILITY** BODILY INA Binder 10-15-85 10-15-86 COMPREHENSIVE FORM \$ \$ PREMISES/OPERATIONS PROPERT UNDERGROUND DAMAGE \$ EXPLOSION & COLLAPSE HAZARD PRODUCTS/COMPLETED OPERATIONS BI & PO COMBINED CONTRACTUAL \$500 **s** 500 INDEPENDENT CONTRACTORS BROAD FORM PROPERTY DAMAGE PERSONAL INJURY PERSONAL INJURY AUTOMOBILE LIABILITY (PER PERSON) INA Binder х ANY AUTO 10-15-85 10-15-86 \$ ALL OWNED AUTOS (PRIV. PASS.) BODILY INJURY ALL OWNED AUTOS (OTHER THAN) (PER ACCIDENT) \$ HIRFD AUTOS PROPERTY

INA Binder **EMPLOYERS' LIABILITY** OTHER

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/SPECIAL ITEMS

State of Florida

### CERTIFICATE HOLDER

General Contractor

NON-OWNED AUTOS GARAGE LIABILITY

**EXCESS LIABILITY** 

UMBRELLA FORM

OTHER THAN UMBRELLA FORM

WORKERS' COMPENSATION

A

Town of Sewalls Point 1 S. Sewalls Point Rd. Sewalls Point, FL. 33494

### CANCELLATION

10-15-85

10-15-85

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EX-PIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES. **AUTHORIZED REPRESENTATIVE** 

10-15-86

10-15-86

DAMAGE

BI & PD COMBINED

BI & PD COMBINED

STATUTORY

\$ 500

**\$** 1000 '

100 (EACH ACCIDENT)

500 (DISEASE-POLICY LIMIT)

100 (DISEASE-EACH EMPLOYEE)

\$ 1000

ACORD 25 (8/84)

INA Binder

# Warranty Deed (STATUTORY FORM—SECTION 689.02 F.S.)

•		ST	UART, FLORIDA	33494
This Indenture, Made this * 1st	day of 🙎	December,	1981 ,	Petween
JOANNE T. LINDAHL		•		, ,
	tate of	Connecticut	, g	rantor*, and
WILLIAM A. LAMOUREUX whose post office address is Post Office Poy (	•			
. Tost diffee box .	21, Jensen	Beach, Florida 3	33457	
of the County of Martin , St	ate of	Florida		, grantee*,
mitnesseth. That said grantor, for and in considera	ition of the su	m of TEN AND NO/1	L00 <b></b>	
				Dollars,
and other good and valuable considerations to said gran acknowledged, has granted, bargained and sold to the lowing described land, situate, lying and being in	COLLEGE CERTIFICATION	and comments and a second		of is hereby ver, the fol-
Lot 59, RIO VISTA SUBDIVISION, accord	ling to the	Plat thereof		3
December 11, 1975, and recorded in Pl Florida, public records.	at book b,	page 95, Marcia	County, C	AR III
Subject to taxes accruing subsequent	to Dogambo	~ 31 1000		100 100 100 100 100 100 100 100 100 100
subject to takes decruing subsequent	w became.	31, 1980.	SAACS	W RECO
THIS IS NOT, NOR HAS IT EVER BEEN, TH GRANTOR RESIDES AT 58 Knollwood Road,	E HOMESTEAI Farmington	O PROPERTY OF GR O, Connecticut 0	ANTOR	TA.
THIS IS A VACANT LOT.				
	•			
		•	<i>'</i>	
nd said grantor does hereby fully warrant the title to s if all persons whomsoever.	aid land, and	will defend the same	against the lav	vful claims
"Grantor" and "grantee" are used f			,	
In Witness Wherenf. Grantor has hereunto set gigned, sealed and delivered in our presence:	rantor's hand	and seal the day and	year first abo	ve written.
			1.	
William L. Wollenberg	* Joan	M/ Xin	·dall	(Seal)
x Sernadotte D. traker	<b>goanne</b> I	Lindahl		
Bernadette D. Fraher		CTATE	ر لافهای ورد این	الماري ما
		DOCUMENT	ARY STA	AWE TAXI
	NAME OF THE PARTY	DEPT. OF REVEIL	UE (TATE)	
TATE OF CONNECTICITE		EB = DEC16.	81	/ 3. 2 5:1
OUNTY OF & HARTFORD SS. Unionville				
HEREBY CERTIFY that on this day before me, an	officer duly q	ualified to take ackn	iowledgments,	personally
JOANNE T. LINDARL			Ì	
me known to be the person—described in and who exe that—he—executed the same.  ITNESS my hand and official seal in the County and S				
981 .	tate ast afore	said this A LSC da	y of Decem	ber
y commission expires: March 31, 1982	William L	. Wollenberg	Notary Publi	Trug
Amminimum of the state of the s	BOOK 5	35 PAGE 37	raptary Publi	
Salar Section of Contract of C				
	) [1] [1] [1] [1] [1] [1] [1] [1] [1] [1]			•

### MARTIN COUNTY PUBLIC HEALTH UNIT APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM

	SITE INFORMATION —
	SITE INFORMATION
	IS THERE A SEPTIC SYSTEM OR OTHER INTERFERENCE WITHIN 75 FEET OF THE PROPOSED, PRIVATE WELL?NO
	IS THERE A PRIVATE WELL WITHIN 75 FEET OF THE PROPOSED SEPTIC SYSTEM? NO
١.	IS THERE A LIMITED USE NON-COMMUNITY OR OTHER PUBLIC WELL WITHIN 100 FEET
	OF PROPOSED SEPTIC SYSTEM? NO
•	IS THERE A PUBLIC WELL WITHIN 200 FEET OF THE PROPOSED SEPTIC SYSTEM? NO
•	IS THERE A PUBLIC SEWER WITHIN 100 FEET OF THE PROPOSED LOT? NO
	IS THERE A LAKE, STREAM, WETLAND, OR OTHER BODY OF WATER WITHIN 75 FEET OF THE
	PROPOSED SEPTIC SYSTEM? NO
•	IS THERE A PROPOSED OR EXISTING PUBLIC WATER LINE WITHIN TEN FEET OF THE
	PROPOSED SEPTIC SYSTEM? NO.
	IS THERE A STORM WATER RETENTION AREA OR DRAINAGE EASEMENT WITHIN 15 FEET OF
	THE PROPOSED SEPTIC SYSTEM? NO IS THE SEPTIC SYSTEM IN AN AREA PROPOSED FOR PAVING OR VEHICULAR TRAFFIC? NO
	ARE ALL PRIVATE WELLS, SEPTIC SYSTEMS AND SURFACE WATER ON ADJACENT OR
•	CONTIGUOUS LAND WITHIN 75 FEET OF THE APPLICANT'S LOT, IF PRESENT, SHOWN ON
	PLOT PLAN? YES
. •	ARE ALL PUBLIC WELLS WITHIN 200 FEET OF THE APPLICANT'S LOT, IF PRESENT,
	SHOWN ON PLOT PLAN? YES
	DOES THE PLOT PLAN INCLUDE A PLAT OF THE LOT OR TOTAL SITE OWNERSHIP DRAWN TO
•	SCALE, BOUNDARIES WITH DIMENSIONS, LOCATIONS OF BUILDINGS OR RESIDENCES,
,	SWIMMING POOLS, RECORDED EASEMENTS, THE PROPOSED SEPTIC SYSTEM, ANY PROPOSED
·	OR EXISTING WELLS, PUBLIC WATER LINES, PAVED AREAS OR DRIVEWAYS, AND SURFACE WATER
	SUCH AS LAKES, PONDS, STREAMS, CANALS, OR WETLANDS? YES
	THERE IS 1200 SQUARE FEET OF AVAILABLE LAND TO INSTALL THE SEPTIC SYSTEM.
•	THIS AREA EXCLUDES INTERFERENCES. SHADE THIS AVAILABLE AREA.
	ELEVATIONS
	·
•	CROWN OF ROAD ELEVATION 4,41 SHOW LOCATION ON PLOT PLAN.
	IF ROAD IS NOT PAVED. BENCHMARK ELEVATION SHOW LOCATION ON PLOT PLAN.
	NATURAL GRADE ELEVATION IN AREA OF PROPOSED SEPTIC SYSTEM 6.3
	SHOW LOCATION ON PLOT PLAN.
3.	IS BUILDING LOCATED IN FLOOD HAZARD AREA "A" OR "V" AS IDENTIFIED ON FEMA
	MAPS? = IF YES, WHAT IS THE MINIMUM REQUIRED FLOOD HAZARD FLOOR ELEVATION
	OF BUILDING?NGVD 1929 (ELEVATION OPTIONAL)
	·
	MUST BE CERTIFIED BY RECISTERED CERTIFIED BY:
NOTE:	
	37 /20 /05 371
	STATE OF FLORIDA. DATE: 11/13/85 JOB NO: 85-//1
	SITE DIRECTIONS
	ATTACH SITE LOCATION MAP OR EXPLAIN DIRECTION TO SITE BELOW

### MARTIN COUNTY PUBLIC HEALTH UNIT APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM

Permit VOID if well or some system is installed in a location other than area permitted.
PRIOR HEALTH DEPARTMENT APPROVAL REQUIRED

PERMIT NUMBER: H085-621	
NAME OF APPLICANT: Tropical Homes/Lamoure	aux HOME PHONE:
MAILING ADDRESS OF APPLICANT: 1202 SE PORT ST	WORK PHONE: 335-1332
LOT 59 BLOCK SUBDIVISION RIC	O Vista Subdivision
PLAT BOOK 6 PAGE Q5 DATE SUBDIVI	DED
PESTDENTIAL NUMBER DUFILING UNITS ONE	NIIMBER BEDROOMS 4
HEATED OR COOLED AREA OF HOME	2036 SQUARE FEET NUMBER PEOPLE
COMMERCIAL: TYPE OF BUSINESS PROPOSED	NUMBER FEOFLE
AFFIDAVIT	
I HAVE REVIEWED THIS PERMIT AND I CERTIFY THAT A IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF CABLE STATE OR COUNTY REGULATIONS.	ALL WORK WILL BE PERFORMED THIS PERMIT AND ANY APPLI-
	OF PROPERTY OWNER OR OWNER'S THORIZED REPRESENTATIVE:
- Weskie	THORIZED REPRESENTATIVE:
INSTALLATION SPECIFICATION	ons ———
SEPTIC TANK CAPACITY /050 GALLONS	
DRAINFIELD SIZE 400 SQUARE FEET	
	TOP OF SEPTIC TANK IS REQUIRED
	TO DE A MINIMUM ELEVATION OF
TOP OF BUILDING STUB OUT IS REQUIRED  JO BE A MINIMUM ELAVATION OF	218 ABOVE CROWN OF ROAD
•	Treate of ROAD
24" ABOVE CROWN OF ROAD	Part Part Chair Common on the same
	THIS ETMIT ETHES ONE (I) YEAR FROM DATE OF ISSUANCE
ISSUED BY: Daniel M. Saskowsky ENVIRONMENTAL HEALTH SPECIALIST	DATE: //-21-85
PLEASE NOTE: 1. THIS PERMIT EXPIRES ONE YEAR  2. IF BUILDING STUBOUT IS MORE TANK AND DRAINFIELD, A HIGHER SHOWN ABOVE WILL BE REQUIRED.	THAN 20 FEET FROM SEPTIC R STUBOUT ELEVATION THAN
3. IF FILL IS REQUIRED, CONTACT	MARTIN COUNTY BUILDING
nspection results will be DIVISION.  IF ANY INFORMATION ON THIS PROPERTY.	COMIT CHANCES DIFASE SIR.
nspection results will be if any information on this proposted in electrical box.  If any information on this proposted in electrical box.  5. If well or mound drainfield is sketch of additional special	O THIS OFFICE. IS PROPOSED, SEE ATTACHED
FINAL INSPECTION -	
·	
	DAME.
CONSTRUCTION APPROVED BY:	DATE:

ENVIRONMENTAL HEALTH SPECIALIST

LOT 59 RIOVISTA LONTONA LONE

Permit #

### TOWN OF SEWALL'S POINT

### APPLICATION FOR TREE REMOVAL, RELOCATION, REPLACEMENT

		• .	Issued	
This application shall include a wror replacement and a site plan which scale drawing, or aerial photograph or proposed structures, improvement as to height and name, common or bowith an estimated size and number,	n shall include superimposed w s and site uses tanical. Group	ith lot lines	to scale, of	all existing es identified
			2.7	Phone 225-6761
Owner William Lamoureux	Present /	ddress <u>P.O.</u> Jensen	Beach, FL	33457 225 1222
Contractor Tropical Homes Consti	cuctiondress_1	380 PSL Blv	i. PSL. FL	Phone 335-1332
Number of trees to be removed 6	SUGAR PIN	E (AUST	(تعدرو ,	
<b>(2</b> ) المراجع	OAK (	OCATED IN	House Are	4)
Number of trees to be removed	LANGE PIUS	: (LOCATE	es in Hous	= Aeca)
May by W	fir 30 days (	o feel		
Number of trees to be relocated with	nin 30 days (	io ree/		
Ko story	). 			
Ch.				
W at the				
Number of trees to be replaced with	nin 30 days			
	110			
Permit Fee: \$ (\$5. for late	tree, plus \$1	. each addition	onal tree - n	ot to exceed \$25
Permit ree: 3			a dithin a lit	ility easement
(No permit fee for trees which are and are required to be removed in	relocated on P	o utility serv	vice, nor for	a tree which
is dead, diseased, injured or haza	rdous to life o	r property.)		
			ahed .	و ما رود در موسول و در الموسول و
Plans approved as submitted				
Permit good for one (1) year. Fee	for fenewal of	expired perm	it is \$5.	
$\langle II \rangle / \langle II \rangle$	Way Dat	e submitted	12/10/85	
Signature of Applicant	The state of		12/10/05	
Approved by Building Inspector	the for	Date_	110183	
		Date_	g with discount to the	
Approved by Building Commissioner_				
Completed				
Date Checked by				<b>特许</b> 成功。

### MARTIN COUNTY PUBLIC HEALTH UNIT 131 East 7th Street Stuart, Florida 33497 287-2277

### STUBOUT ELEVATION AND FILL CERTIFICATION

APPLICA	NT: TROPICAL HOMES/LAM	OUR EAUX						
LEGAL D	ESCRIPTION: LOT 59 RIO VISTA							
SEPTIC '	TANK PERMIT NUMBER: HD85-621							
The	e items noted below must be certified by a s Health Department prior to the first plumbin	urveyor or engineer and returned g inspection by the Building						
<u>1.</u>	Building Permit Number:	•						
2.	I certify that the elevation of the top of at or above the approved elevation as shown	the lowest plumbing stubout is on septic tank permit application						
	Date elevation checked:	<u> </u>						
× 3.	I certify that the top of the lowest buildifeet above the crown of road.	ng plumbing stubout is						
4.	4. I certify that all severe limited soil has been removed from an area of feet by feet to a minimum depth of six (6) feet below top of required stubout elevation. Submit plot plan to scale of excavated area.							
	Date observed:							
NOTE:	a. Severe limited soil includes but is not marl or muck.	limited to hardpan, clay, silt,						
	b. Drainfield must be centered in the excato identify the excavated area boundary approved if severe limited soils are not	les. Drainfield will not be						
CERTIFI	ED BY:	As applicant or applicant's representative, I understand						
Florida	Professional Number:	the above requirements.						
Date:	Job Number:	(Signature)						
	,	(516)						
FOR MAI	RTIN COUNTY PUBLIC HEALTH UNIT USE ONLY							
	•							
(Signa	ature of Environmental Health Specialist)	(Date)						

### MARTIN COUNTY PUBLIC HEALTH UNIT 131 East 7th Street Stuart, Florida 33497 287-2277

### SITE EVALUATION

APPLICANT: TROPICAL HOM	IES /LAMOUR EAUX
	PIO VISTA
SOIL PROFILE	
OT LITE BROWN SMO	USDA SOIL TYPE 6
- Laker Survo	USDA SOIL NUMBER AOLA
i-	Impervious soils are present at
-	feet below natural grade.
,-	
REDDISH BROWN SAND	
REDITISH YOKOWN SAND	
5—	
PRESENT WATER DEPTH BELOW NATURAL GRADE	O FEET.
WET SEASON RANGE PER SOIL SURVEY	FEET.
ESTIMATED WET SEASON WATER DEPTH BELOW NAT	URAL GRADE FEET
INDICATOR VEGETATION PRESENT SMALL SAN	LD PINE SCRUB DAK, CACTUS.
IS BENCHMARK LOCATED ON PLOT PLAN AND PRES	ENT ON SITE? $\sqrt{KS}$
APPROXIMATE AMOUNT OF FILL ON NEIGHBORING	LOTS
OTHER FINDINGS:	4
* This area appears to BE A TRANSITION ZONE BETWEEN EVAL	LUATION BY: Danie Maskowsky
JONATHAN AND PADLA TYPE SOILS.	DATE: 11-21-31
MBLE BEING AT 3.5'-9.0' IN PAUL WHICH NORMANY has A WIS >6'.	<b>64</b>
•	
•	

### MARTIN COUNTY PUBLIC HEALTH UNIT APPLICATION FOR ONSITE SEWACE DISPOSAL SYSTEM

other then area permittent
PRIOR HEALTH DEPARTMENT
APPROVAL REQUIRED

PERMIT NUMBER: HD85-621	<u> </u>
NAME OF APPLICANT: Tropical Homes/Lamoure	aux HOME PHONE:
<del></del>	HUDEN BHUNE 335-1332
MAILING ADDRESS OF APPLICANT: 1202 SE PORT S	St. Lucie Blvd
LOT 59 BLOCK SUBDIVISION K1 PLAT BOOK 6 PAGE 95 DATE SUBDIV	IDED
THE POUR ALL MUMPED DUELLING INITS ONE	NIMBER BEDROOMS 4
HEATED OR COOLED AREA OF HOME  COMMERCIAL: TYPE OF BUSINESS PROPOSED	2036 SQUARE FEET NUMBER PEOPLE
AFFIDAVIT	
I HAVE REVIEWED THIS PERMIT AND I CERTIFY THAT IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF CABLE STATE OR COUNTY REGULATIONS.	ALL WORK WILL BE PERFORMED THIS PERMIT AND ANY APPLI-
SIGNATURE LEGALLY A	OF PROPERTY OWNER OR OWNER'S UTHORIZED REPRESENTATIVE:
× West	in Klimmet execision
INSTALLATION SPECIFICAT	IONS ————
SEPTIC TANK CAPACITY /OSD GALLONS	
DRAINFIELD SIZE 400 SQUARE FEET	:
	TOP OF SEPTIC TANK IS 141-20-20-20-20-20-20-20-20-20-20-20-20-20-
TOP OF BUILDING STUB OUT IS REQUIRED  TO BE A MINIMUM ELAVATION OF	2'8" ABOVE CROWN OF ROAD
24" ABOVE CROWN OF ROAD	
	<b>訂述 EERMIT EXPIRES ONE (I)</b> YEAR FROM DATE OF ISSUARES
ISSUED BY: Danie M. Saskowski	1_DATE: 11-21-85
ENVIRONMENTAL HEALTH SPECIALIST	,
PLEASE NOTE: 1. THIS PERMIT EXPIRES ONE YEAR  2. IF BUILDING STUBOUT IS MORE TANK AND DRAINFIELD, A HIGH SHOWN ABOVE WILL BE REQUIRE 3. IF FILL IS REQUIRED, CONTACT DIVISION. IF ANY INFORMATION ON THIS MIT AN UPDATED APPLICATION  5. IF WELL OR MOUND DRAINFIELD SKETCH OF ADDITIONAL SPECIA	THAN 20 FEET FROM SETTICE ER STUBOUT ELEVATION THAN D. T MARTIN COUNTY BUILDING PERMIT CHANGES, PLEASE SUB- TO THIS OFFICE. IS PROPOSED, SEE ATTACHED
FINAL INSPECTION	

AN APPROVED SYSTEM DOES NOT GUARANTEE PERFORMANCE

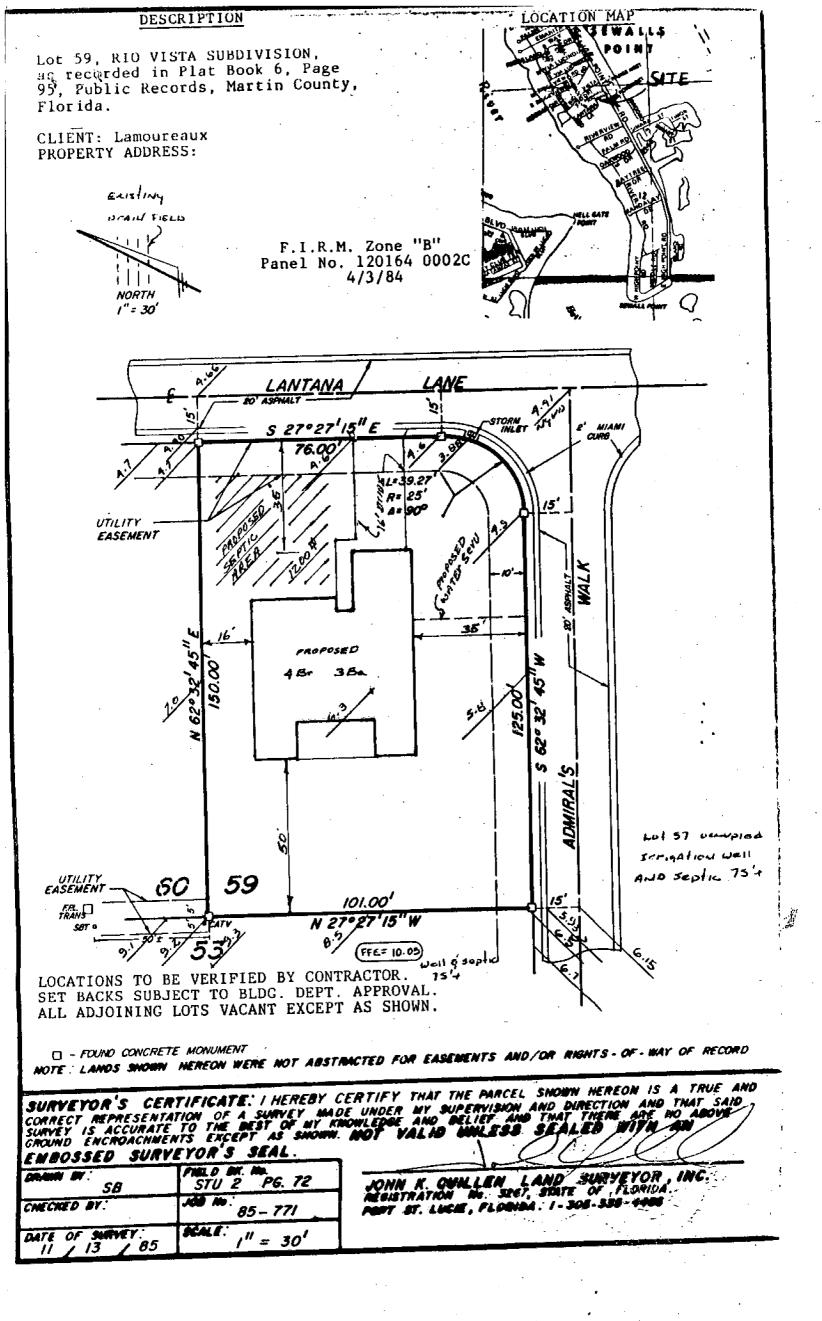
ENVIRONMENTAL HEALTH SPECIALIST

CONSTRUCTION APPROVED BY:

## MARTIN COUNTY PUBLIC HEALTH UNIT

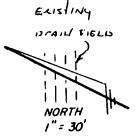
. <u>.</u>	SITE INFORMATION	
	TO THE PROPERTY OF THE PROPERTY OF THE PROPERTY.	
	IS THERE A SEPTIC SYSTEM OR OTHER INTERFERENCE WITHIN 75 FEET OF THE PROPOSED, PRIVATE WELL? NO	
	1S THERE A PRIVATE WELL WITHIN 75 FEET OF THE PROPOSED SEPTIC SYSTEM? NO	
2. 3.	IS THERE A LIMITED USE NON-COMMUNITY OR OTHER PUBLIC WELL WITHIN 100 FEET	
	OF PROPOSED SEPTIC SYSTEM? NO	
4.	IS THERE A PUBLIC WELL WITHIN 200 FEET OF THE PROPOSED SEPTIC SYSTEM? NO	
5.	IS THERE A PUBLIC SEWER WITHIN 100 FEET OF THE PROPOSED LOT? NO	
6.	IS THERE A LAKE, STREAM, WETLAND, OR OTHER BODY OF WATER WITHIN 75 FEET OF THE	
	PROPOSED SEPTIC SYSTEM? NO	
7.	IS THERE A PROPOSED OR EXISTING PUBLIC WATER LINE WITHIN TEN FEET OF THE	
	PROPOSED SEPTIC SYSTEM? No.	
8.	IS THERE A STORM WATER RETENTION AREA OR DRAINAGE BASEMENT WITHIN 15 FEET OF	
	THE PROPOSED SEPTIC SYSTEM? NO	
9.	18 THE SEPTIC SYSTEM IN AN AREA PROPOSED FOR PAVING OR VEHICULAR TRAFFIC? NO	
0.	ARE ALL PRIVATE WELLS, SEPTIC SYSTEMS AND SURFACE WATER ON ADJACENT OR CONTIGUOUS LAND WITHIN 75 FEET OF THE APPLICANT'S LOT, IF PRESENT, SHOWN ON	
_	PLOT PLAN? YES ARE ALL PUBLIC WELLS WITHIN 200 FEET OF THE APPLICANT'S LOT, IF PRESENT,	
	SHOWN ON PLOT PLAN? YES DOES THE PLOT PLAN INCLUDE A PLAT OF THE LOT OR TOTAL SITE OWNERSHIP DRAWN TO	
2.	SCALE, BOUNDARIES WITH DIMENSIONS, LOCATIONS OF BUILDINGS OR RESIDENCES,	
	SWIMMING POOLS, RECORDED EASEMENTS, THE PROPOSED SEPTIC SYSTEM, ANY PROPOSED	
	OR EXISTING WELLS, PUBLIC WATER LINES, PAVED AREAS OR DRIVEWAYS, AND SURFACE WATERS	
	SUCH AS LAKES, PONDS, STREAMS, CANALS, OR WETLANDS? YES	
•	THERE IS 1200 SQUARE FEET OF AVAILABLE LAND TO INSTALL THE SEPTIC SYSTEM.	
3.	THIS AREA EXCLUDES INTERFERENCES. SHADE THIS AVAILABLE AREA.	
	THIS AREA EXCLUDES THIERIENDES. DIEDE THE THIERIENDES.	
	DI BUADIONA	
	ELEVATIONS	
	CROWN OF ROAD ELEVATION 4.41 SHOW LOCATION ON PLOT PLAN.	
1.	1F ROAD IS NOT PAVED, BENCHMARK ELEVATION SHOW LOCATION ON PLOT PLAN.	
•	NATURAL GRADE ELEVATION IN AREA OF PROPOSED SEPTIC SYSTEM 6.3	
2.	AUGU LOCATION ON DIOT DIAN	
3.	TO BUYER THE LOCATED IN FLOOD HAZARD ARRA "A" OR "V" AS IDENTIFIED ON FEMA	
٠.	MADE? - IF YES, WHAT IS THE MINIMUM REQUIRED FLOOD MAZARD FLOOR ELEVATION	
	OF BUILDING?NGVD 1929 (ELEVATION OPTIONAL)	
	OF BOTHMAN.	
	•	
		5-11
		/-:
		. ,
NOTE	: MUST BE CERTIFIED BY RECISTERED CERTIFIED BY: SUBVEYOR OF ENGINEER IN THE FL. PROFESSIONAL NO: 3267	: :-
	SURVETUR OF ENGINEER IN THE	
	STATE OF FLORIDA.  DATE: 11/13/85 JOB NO: 83-7/1	
	CITE DIRECTIONS	٠.

ATTACH SITE LOCATION MAP OR EXPLAIN DIRECTION TO SITE BELOW



1 59, RIO VISTA SUBDIVISION, as recorded in Plat Book 6, Page 95, Public Records, Martin County, Florida.

CLIENT: Lamoureaux PROPERTY ADDRESS:



EMBOSSED SURVEYOR'S SEAL

SB

1 13 1 85

CHECKED BY:

DATE OF SURVEY

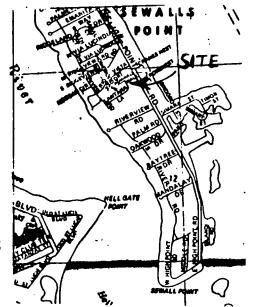
FIELD M. M. STU 2 PG. 72

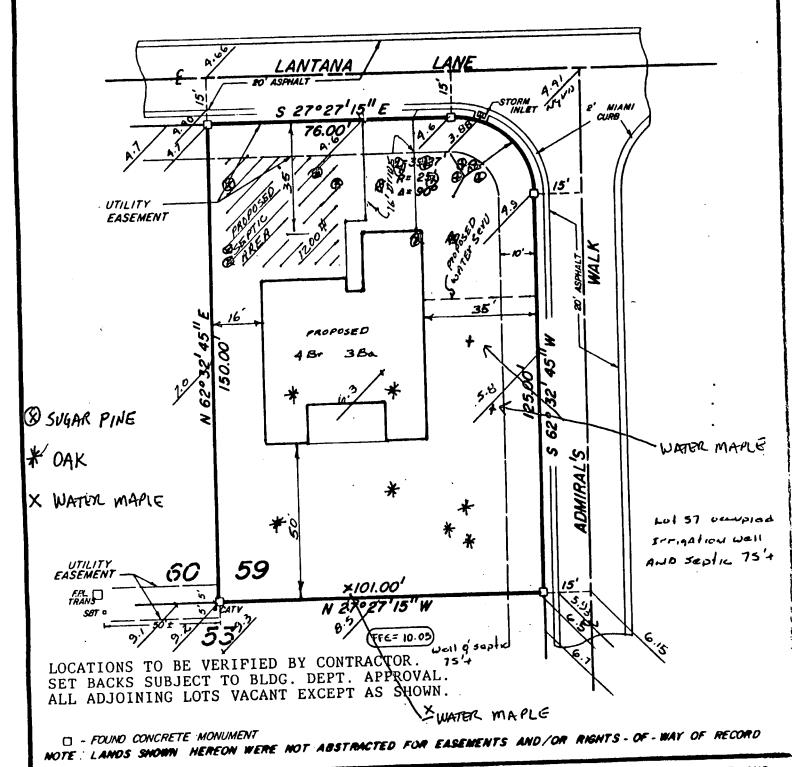
MALE:

85 - 771

/" = 30<sup>1</sup>

F.I.R.M. Zone "B" Panel No. 120164 0002C 4/3/84





SURVEYOR'S CERTIFICATE: I HEREBY CERTIFY THAT THE PARCEL SHOWN HEREON IS A TRUE AN CORRECT REPRESENTATION OF A SURVEY MADE UNDER MY SUPERVISION AND DIRECTION AND THAT SAID SURVEY IS ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF AND THAT THERE ARE NO ABOVE GROWN ENCROACHMENTS EXCEPT AS SHOWN. NOT VALID WILES SEALED WITH AN

JOHN K. OWILLEN LAND SURYEYOR, INC. MEGISTRATION No. 3267, STATE OF FLORIDA.
PAPE ST. LUCIE, FLORIDA: 1-308-338-4406

CONSTRUCTION TESTING SERVICES, INC. 1666 S.E. VILLAGE GREEN DRIVE-UNIT I PORT ST. LUCIE, FL 33452 335-0724 P.S.L. 878-1702 Ft. P 842-3536 W.P.B. 778-1924 Vero 1-800-325-2978

### SOIL COMPACTION TEST GRAPH

SEWALL'S POINT
BUILDING PERMIT## 1873

						<u>50</u>	للل	COM	IPA	CTI	NO.	11	51	GI	KAP	<u>H</u>		BU	ΊL	DIN	IG F	ERI	MIT	:#18	73	
PROJECT_	Lamo	oure	ux E	Resi	der	<u>ıce</u>										. 1	REP	OR'	r N	ю	008	3-1	17-	1		_
LOCATION	OCATION 6 Lantana Lane DATE 12-12-85 CLIENT TROPICAL HOMES TYPE PROCTOR T-180																									
CLIENT	TROI	PİCA	L HO	OME S	S											-	TYF	E	PRC	СТ	OR_		T-18	<u> 30 _</u>		-
SOIL DES	CRIPT	NOI	Ві	cowr	Sa	and	wit	h	Mar	-1_																_
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CHECKED	CHECKED BY L.V.E																									

# CONSTRUCTION TESTING SERVICES, INC. 1666 S.E. VILLAGE GREEN DRIVE-UNIT I PORT ST. LUCIE, FL 33452 335-0724 P.S.L. 878-1702 Ft. P 842-3536 W.P.B. 778-1924 Vero 1-800-325-2978

DAILY SOILS INSPECTION

SEWALL'S POINT
BUILDING PERMIT #1873

	<u> </u>	BI	DILDING PERM	IT #1873
PROJECT	Lamoureux Residence	REP	ORT NO. 008-	117-2
LOCATIO	ON 6 Lantana Lane	DAT	E 12-12-85	
CLIENT_	TROPICAL HOMES			
TYPE OF	SOILS Brown Sand with Marl		E OF PROCTOR	T-180
METHOD	OF COMPACTION N/A	! DEN	SITY REQUIRE	ED 95' %
MAXIMUN	F SOILS Brown Sand with Marl  OF COMPACTION N/A  1 DENSITY OF MATERIAL 108.2	P.C.F. * OPI	CIMUM MOISTUR	RE 14.2 %
<del></del>	LOCATIONS AND TE	ST RESILTS		
TEST	TEST	DEPTH BELOW	PERCENT	PERCENT
NUMBER.	LOCATION	FINISHED GRADE		COMPACTION.
<u>l.</u>	18" Outside Pad - East	0-1'	4.2	97.0
2.	18" Outside Pad - West	0-1'	12.8	95.4
3.	Center of Pad	0-1'	13.8	97.0
	·			
	·			
<i>:</i>				
		<u> </u>		
	·			
REMARK	S:	<del>*</del>		·
•				
	•			//
FIELD '	TECHNICIAN D.B.N.	APPROVED	\\ \\ \\	<u></u>
SHEET_	<u> </u>		J. Gerley,	P.E.
•			I. Eardley, 1	President
<u>mrj</u>		,		/

ABSOLUTE PEST CONTROL, INC., SUBTERRANEAN TERMITE CONTROL GUARANTEE SERVICE CONTRACT NO. ANNUAL RENEWAL PAYMENT INITIAL INSPECTION Month Day PREMISES INSPECTED AT: IN consideration of sums received and to be received by us for inspecting the above premises for Subterranean Termites, we quarantee to inspect annually above premises and to apply any necessary treatment to said premises, AT NO EXTRA COST, if Subterranean Termite infestation is found therein during the period that this Guaranty remains in force. TERMS AND CONDITIONS INITIAL payment under this Guaranty for termite inspection performed by us is the amount stated above under "Initial Inspection", receipt of which is hereby acknowledged. Initial period of the Guaranty shall be one year, commencing on the date of initial inspection. In addition to initial one year period you may, at your option, renew this Guaranty annually for a period of fourteen (14) additional years by making the above annual renewal payments on or before said renewal date of each subsequent year. If such annual renewal payments are made without lapse during said additional fourteen year period, this Guaranty shall be for fifteen (15) years from the date of initial inspection. If annual renewal payment is NOT made on or before said renewal date, this Guaranty shall terminate and become null and void as of the renewal date on which said payment is due. THIS Guaranty covers the premises as of the date of initial inspection and in the event the premises are structurally modified, altered, or otherwise changed after date of initial inspection, this Guaranty shall terminate, unless a prior written agreement shall have been entered into by the owner for the Company to re-inspect the premises, provide additional Xreatment if necessary and/or adjust the annual renewal payment. BY OWNER OR AGENT BY ABSOLUTE PEST CONTROLANC. P.O. Box 3111, Fort Pierce, Fla. 33448-3111 Telephone: 466-8811

# MARTIN COUNTY PUBLIC HEALTH UNIT 131 East 7th Street Stuart, Florida 33497 287-2277,

### STUBOUT ELEVATION AND FILL CERTIFICATION

APPLICANT: TROPICAL HOMES / LAMOUR EAUX
LEGAL DESCRIPTION: LOT 59 RID VISTA
SEPTIC TANK PERMIT NUMBER: HD85-621
The items noted below must be certified by a surveyor or engineer and returned to the Health Department prior to the first plumbing inspection by the Building Department.
X1. Building Permit Number: 1873 City of Sewalls Point
2. I certify that the elevation of the top of the lowest plumbing stubout is at or above the approved elevation as shown on septic tank permit application.
Date elevation checked:
$\lambda$ 3. I certify that the top of the lowest building plumbing stubout is $\frac{2.18}{1.18}$ feet above the crown of road.
4. I certify that all severe limited soil has been removed from an area of feet by feet to a minimum depth of six (6) feet below top of required stubout elevation. Submit plot plan to scale of excavated area.
Date observed:
NOTE: a. Severe limited soil includes but is not limited to hardpan, clay, silt, marl or muck.
b. Drainfield must be centered in the excavated area. Please set stakes to identify the excavated area boundaries. Drainfield will not be approved if severe limited soils are not removed.
CERTIFIED BY: As applicant or applicant's
Florida Professional Number: 3267 representative, I understand the above requirements.
Date: 1.2/16/85 Job Number: 85-771 (Signature) (Signature)
FOR MARTIN COUNTY PUBLIC HEALTH UNIT USE ONLY
MARTIN COUNTY HEALTH DEPARTMENT  131 E. 7th Street  (Signature of Phones Angeltron Mental Health Specialist)  (Date)
(Signature of Anatronmental Health Specialist) (Date)

#### OWNER'S AFFIDAVIT OF BUILDING COSTS

STATE OF FLORIDA COUNTY OF MARTIN

BEFORE ME, the undersigned notary public, personally appeared the undersigned Affiant, who, being first duly sworn, under penalties of perjury, deposes and says:

- That Affiant is the owner or the authorized agent of the owner of certain real estate (the Property) located within the municipal limits of the Town of Sewall's Point, Florida (the Town), having the street address set forth below Affiant's signature.
- That all of the improvements on the Property under current building permit(s) issued by the Town have been completed in substantial conformity with the plans and specifications on file with the Town and in accordance with all applicable state and local building codes.
- 3. That the total cost paid or to be paid by the owner for the complete construction of the improvements under the building permit(s), including the cost of all improvements shown on the plans and specifications filed with the Town and all machinery and equipment not shown thereon required to be installed as a condition for a certificate of occupancy under state and local law, is \$ 84.785.00
- That this affidavit is made for the purpose of 4. inducing the building official of the Town to issue a certificate of occupancy for the improvements, with the intention that it be relied upon for that purpose.

Property street address:

6 Lantana Lane

Sewall's Point, Florida

Sworn to and subscribed

before me this /OCH day of 19

Notary Bublic

STATE OF FLORIDA AT LARGE

My Commission Expires:

(NOTARY SEAL)

Notary Public, State of Horida My Commission Expires Jan. 2, 1987 Bonded Thru Troy fain - Insurance, Inc.

#### RECORD OF INSPECTIONS

#### TOWN OF SEWALL'S POINT, FLORIDA

### CERTIFICATE OF APPROVAL FOR OCCUPANCY

This is to recover	that a Certificate of Approval for Occupancy b	Date 3/11/86
	er Permit No. 1873 Dated 12/6/8	
conformance with the	Approved Plans.	
1. LOT STAKES/SET BACKS	Survey Signed	- Caronal
2. TERMITE PROTECTION	13/16/85 ABSOLUTE	
3. FOOTING - SLAB	STEEL 12/17/85	pproved by
4. ROUGH PLUMBING	12/16/85	
5. ROUGH ELECTRIC	1/31/86	
6. LINTEL	12/30/85	
7. ROOF DRIVE	2/26/86	
B. FRAMING	1/31/86 + HURRICANE (LIDS	
9. INSULATION	WALLS 2/2/86 CEILING 3/11/80	60
10. A/C DUCTS	1/31/86	
11. FINAL ELECTRIC	3/11/86	
12: FINAL PLUMBING	3/11/84	
13. FINAL CONSTRUCTION	3/11/86	Also C
Final Inspection for Is	suance of Certificate for Occupancy	2/1
	Approved by Building Inspector	Johnson 3/11/86 date
	Approved by Building Commissioner	2 Quincher 13 Mar 86 date
Utilities notified	3/11/86	_ date
	Original Copy sent to	
	(Keep carbon copy for Town files)	

# <u>5029</u> <u>POOL</u>

	MASTER PERMIT NO. NA	
SEWALL'S P	OINT	
	BUILDING PERMIT NO. 5029	
₹.	Type of Permit POOL_	

Date7/14/00	BUILDING PERMIT NO. 5029
Building to be erected for CARLA PAGE	_ Type of Permit
Applied for by OLYMPIC POOLS OF STUART	(Contractor) Building Fee \$240.00
- · · · · · · · · · · · · · · · · · · ·	Radon Fee
Address 6 LANTANA LANE	Impact Fee
Type of structure $5, F, P$ ,	A/C Fee
	Electrical Fee
Parcel Control Number:	Plumbing Fee
4-21-2	Roofing Fee
	Other Fees ()
Total Construction Cost \$ 10,000.80	TOTAL Fees \$ 240.00
Signed Signed Signed	MAN TO THE REPORT OF THE PARTY
Applicant	Town Building Inspector OFHCUIC

**TOWN OF** 

# POOL/SPA PERMIT

INSPECTIONS								
SETBACKS COMPACTION TESTS GROUND ROUGH STEEL & BOND LIGHT NITCHE	DATEDATEDATEDATEDATEDATE	DECK ENCLOSI DOOR AL FINAL	JRE & LATCH ARM(S)	DATE DATE DATEDATE9/25/00				
24 HOURS NOTICE REQUIRED FOR INSPECTIONS. CALL 287-2455								
WORK HOURS - 8:00 AM UNTIL 5:00 PM MONDAY TROUGH SATURDAY								
☐ New Cor		□ Remodel	<del></del>	on 🛘 Demolition				

This permit must be visible from the street, accessible to the inspector.

FURTHER CONDITIONS ARE SET FORTH IN THE APPLICATION FOR PERMIT,

NOTATIONS ON THE APPROVED SUBMITTALS, AND ATTACHMENTS IN THE PERMIT FILE.

DO NOT FASTEN THIS OR ANY OTHER SIGN TO A TREE!

	Town of Sewall's Poin	t	RECEIVE	dg. Permit Numb	r:
	<b>BUILDING PERMIT</b>	APPLICATION	JUL 1 1 2000		
Owner o	r Titleholder's Name	arla Page	DV.	Phone No. (56/	221-7/94
Street:	6 Lantana La	neCit	1 4 d d d d d d d d d d d d d d d d d d		zip 34996
	scription of Property:		RioVista		<u> </u>
		,,,	Parcel Number:_		
Location	of Job Lite: 66	antana Lane			
TYPE O	F WORK TO BE DONE: _	Swimmin	y fool	·	
	ACTOR/Company Name:_			Phone No. (56/)	286-6070
	1505 Sill Plant				
	gistration:			CPC0398	
	ECT:			Phone No. (	<u> </u>
Street:		Cit	v .	State:	
				Phone No. (	
	ER:	Cit		State:	-
			y	State	
AREA S	QUARE FOOTAGE - SEV		•		
Living Ar		ge Area:	Carport:	<del></del>	ory Bldg:
Covered	Patio: Scr.	Porch:	Wood Deck:	<del></del>	<b></b> ,
• •	wage:		ic Tank Permit # fron	n Health Dept. <u> </u>	<u>' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' </u>
New Ele	ctrical Service Size:	AMPS	.=		
FLOOD	HAZARD INFORMATION				•
Flood zo			um Base Flood Eleve		
Propose	d first habitable floor finish	ned elevation:	N	GVD (minimum 1	foot above BFE)
COSTS	AND VALUES				
Estimate	d cost of construction or l	mprovement: \$	10,000		.· •
Estimate	d Fair Market Value (FMV	) prior to improveme	nt: \$		<del></del>
If Improv	ement, is cost greater tha	n 50% of Fair Marke	t Value? YES	NO	
Method o	of determining Fair Market				
SUBCO	TRACTOR INFORMATION				
Electrica	:		State:	License #_	•
Mechani	cal:		State:	License #_	
Plumbing	):		State:	License #	
Roofing:			State:	License #	
installation of all laws for ELEC CONDITI	•	the issuance of a perm his jurisdiction. I under GNS, WELLS, POO LLS, ACCESSORY BU	nit and that all work wi stand that a separate p NLS, FURNACES, Bo JILDINGS, SAND OR I	II be performed to termit from the Tow OILERS, HEATEI FILL ADDITION OF	meet the standard in may be required RS, TANKS, AIR RREMOVAL, AND
CORREC	Y CERTIFY: THAT THE IN IT TO THE 'BEST OF MY IND ID ORDINANCES DURING	KNOWLEDGE AND I THE BUILDING PRO	AGREE TO COMPLY CESS, INCLUDING F	Y WITH ALL APPI LORIDA MODEL I	LICABLE CODES, ENERGY CODES.
OWNER	OF AGENT SIGNATURE	(Required)	CONTRACTORISM	V	
State of	Owner / Florida, County of:	Martin On	State of Florida, Co	ounty of:	tra On
_	26 glay of		this the	day of Jug	, 2000,
_	arla Page	= -			who is personally
	me or produced		knowp to me or pro		
	ication.	9-1	as identification,		
	m/ Kleent	7	(flood h	sun of	S. Mer Ver
	Notary Public			Notary Public	• •
My Comi	nission Expires:		My Comm <del>ission Ex</del>	piros:	
, 001111	I	(Seal)	NOTARY S	OHN K. DAVIES, JR. Ay Comm Exp. 797903 No. CC 896745	) April 2000

; 🙃

#### TREE REMOVAL (Attach sealed survey)

Platited		nber of trees to be retained:	Number of trees to b
- DD. /	: Number of Specimen trees   Authorized/Date:	removea:	
ι 66. ψ_	Additionized/Date		
DEVEL	OPMENT 'ORDER #		
		•	•
1.	ALL APPLICATIONS REQUIRE	•	,
{	a. Property Appraisers Parcel Numbe	r	
i	c. Legal Description of your property.	(Can be found on your deed sur	vey or Tax Bill.)
. (	c. Contractors name, address, phone		
(	d. Name all sub-contractors (properly	licensed).	
•	e. Current Survey		
2	Take completed application to the Permit	ls and Inspections Office for ap	proval. Provide construction
(	details and a plot plan(s) showing setback	s, yard coverage, parking and po	osition of all buildings on th
ı	property, stormwater retention plan, etc. Co	ompliance with subdivision regula	tions can als <mark>o be determ</mark> ine
ŧ.	at this time.		• •
3.	Take the application showing Zoning appro	val (complete with plans & plot pla	an) to the He <mark>alth Departm</mark> er
f	or septic tank. Attach the pink copy to the	building application.	two fators of the first
1. F	Return all forms to the Permits and Inspec	tion Office. All planned construc	tion requires: two (2) sets o
ţ	plans, drawn to scale with engineer's or an	chitects seal and the following ite	ms:
	i. Floor Plan		٠.
	o. Foundation Details		
C		•	•
. 0		lion relative to Sea Level in front	of building, plus location of
•	driveway).		1 1
6	•		
f.	•	•	
g	. Fireplace drawing: If prefabricated s	ubmit manufacturers data	••.
DDITIC	NAL Required Documents are:		•
551110	· ·		# * 1
	se permit (for driveway connection to publ		n plot plan showing driveway
	ocation (State Road A-1-A East Ocean Bo	<u> </u>	* 51
	Vell Permit or information on existing well	& pump.	
	lood Hazard Elevation (if applicable).		
	nergy Code Compliance Certification plus	•	
	tatement of Fact (for Homeowner Builder)		• •
	rigation Sprinkler System layout showing I	•	,
	certified copy of the Notice of Commencer	nent must be filed in this office an	ia postea at the job site pho
	the first inspection.	facting inspection And Delegate Se	nu fi silhaa laankattana
, r	eplat required upon completion of slab or	rooung inspection and Phor to al	ny turiner inspections.
OTICE:	In, addition to the requirements of this	s permit, there may be additional r	estrictions applicable to this
	property that may be found in the I	public records of COUNTY OF, N	MARTIN, and there may be
	additional permits required from other	er governmental entities such as v	vater management districts
	state and federal agencies.		· · · · · · · · · · · · · · · · · · ·
)DMV=4	d by Building Official		Date:
prove	d by Building Official:		Date:

ROBERT M. WIENKE Mayor

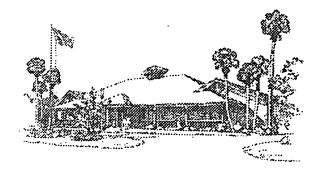
MARC S. TEPLITZ Vice Mayor

DAWSON C. GLOVER, III Commissioner

THOMAS P. BAUSCH Commissioner

E. DANIEL MORRIS Commissioner

### TOWN OF SEWALL'S POINT



JOSEPH C. DORSKY Town Manager

JOAN H. BARROW Town Clerk

LARRY McCARTY
Chief of Police

EDWIN B. ARNOLD Building Official

JOSE TORRES, JR. Maintenance

#### NOTICE OF RESIDENTIAL POOL SAFETY REQUIREMENTS

To:

Olympic Pools of Stuart

1565 SW Martin Highway

Palm City, FL 34990

Subi:

Edwin B. Arnold, Building Official

Preston de Ibern/McKenzie Merriam

Residential Swimming Pool Safety Act

Date: Sept. 1, 2000

COPY

Section 515.27 of the subject law provides in part as follows:

- (1) In order to pass final inspection and receive a certificate of completion, a residential swimming pool must meet at least one of the following requirements relating to pool safety features:
- (a) The pool must be isolated from access to a home by an enclosure that meets the pool barrier requirements of s. 515.29;
  - (b) The pool must be equipped with an approved safety pool cover;
- (c) All doors and windows providing direct access from the home to the pool must be equipped with an exit alarm that has a minimum sound pressure rating of 85 dB A at 10 feet; or
- (d) All doors and windows providing direct access from the home to the pool must be equipped with a self-closing, self-latching device with a release mechanism placed no lower than 54 inches from the floor.

Department records indicate you have the following outstanding pool permits in our jurisdiction:

PN 4853	17 NE Lofting Way	Conway
PN 4949	4 Oak Hill Way	Conway
PN 4950	20 N. Ridgeview	Wattles
PN 5012	124 N. Sewall's Point Road	Zarro
PN 5029	6 Lantana Lane	Page

The effective date of this statute is October 1, 2000. All pools completed on or after that date will be required to fully comply with the provisions of the statute. Please contact me if you have any questions.



One South Sewall's Point Road, Sewall's Point, Florida 34996
Town Hall (561) 287-2455 • Fax (561) 220-4765 • E-Mail: clerk@sewallspoint.org
Police Department (561) 781-3378 • Fax (561) 286-7669 • E-Mail: police@sewallspoint.org

### AJF ENGINEERING & TESTING INC.

P.O. BOX 12059 LAKE PARK, FL 33403

IN PLACE SOIL DENSITY (NUCLEAR METHOD) ASTM D 2922

RECEIVED

AUG 2 2 2000

BY:

Date:

**AUGUST 22, 2000** 

PO#127101

Job #:

P00-1739

Permit #:

5029

Client:

OLYMPIC POOLS

FILE

Contractor:

**OLYMPIC POOLS** 

Job Location:

**PAGE RESIDENCE** 

#6 LANTANA LAKE

SEWALL'S POINT, FLORIDA

Test No.	Test Sample Location	Depth	In Place Dry Density	Maximum Dry Density	% Com- pacted
	Density - Pool De	eck Backfill	,		
		Below Sla	a <b>b</b>		
		Grade			
1	North Side	0-1'	103.3	107.1	96.5%
2		1-2'	104.5		97.6%
3		2-3'	103.8		96.9%
4	South Side	0-1'	104.2		97.3%
5		1-2'	105.0		98.0%
6		2-3'	103.1	٠.	96.3%
7	East Side	0-1'	<b>102.9</b> .		96.0%
8		1-2'	103.6		96.7%
9		2-3'	104.0		97.1%
210	West Side	0-1'	102.0		95.2%
-14	To the state of th	1-2'	103.2		96.4%
H	WITH	2-3'	102.8	•	96.0%

Frank W. Farley

EERING & TESTING INC.

PHONE: (561) 845-7445 WEST PALM BEACH (561) 337-7755 MARTIN-ST. LUCIE (561) 564-0940 INDIAN RIVER (561) 845-8876 FAX

#### NOTICE OF COMMENCEMENT

Permit No.	Tax ID No.
State Of Florida	County Of Martin
THE UNDERSIGNED hereby gives notice	that improvement will be made to certain real property, and in
accordance with Chapter 713, Florida Sta	atutes, the following information is provided in this Notice of
Commencement.	
	1 1
Legal Description of property and street address	ss, if available
	6 hantam Lane
General description of improvements	vimming Poul
Owner <u>Carla Page</u>	
Address 6 Lantan Lane	Strant , FG 34996
Owner's interest in site of improvement	
Fee Simple Title holder (if other than owner)	
A.1.	
Address	
2 - M - M / C C	Hab Con Phone# 296-6070  Pabality Pla 3844. Fax# 288-6962
Contractor (NSmpt 165/189)	Phone# 296 6070
Address 1083 Ste, flathette,	Palm Lity Au 3844. Fax# 288-6962
Compte	
Surety	
Address	
Amount of Bond \$	THIS IS TO CERTIFY THAT THE FUREGOING PAGES IS A TRUE
Landar	AND CORRECT GOPY OF THE ORIGINAL.
Lender	MARSHASTULER CLERK E PROPERT
Address	DC 3 Fax
Porsons within the Otata of Florida decimants of	DATE
as provided by Section 712.13 (1) (a) 7. Flori	by Owner upon whom notices or other documents may be served
as provided by Section 713.13 (1) (a) 7., Flor	
NameAddress	Phone#
In addition to himself, owner designates	Fax#
(Phone# Fourth Designates	
(Phone#Fax#)to 713.13(1)(b), Florida Statutes.	receive a copy of the Lienor's Notice as provided in Section
Expiration date of notice of commencement in	is one year from the date of recording unless a different date is
specified.	s one year from the date of recording unless a different date is
	X/as/a L. Pasc
	OWNERS SIGNATURE
STATE OF FLORIDA, COUNTY OF	OWNERS SIGNATURE
Sworn to and subscribed before me this 26,	day of June 1000 by Carla Rege , who
is personally known to me or who has produc	
, Commented products	711
·	fam & Klaux 7
•	(seal) SIGNATURE OF NOTARY
	John R. Davie, To
LOFFLO JOHN K. DAVIES, JR.	TYPE OR PRINT NAME OF NOTARY
NOTARY NO CC 896745	NOTARY PUBLIC TITLE
No. UC 896745	COMMISSION NUMBER
	COMMISSION NOMBER

PRODUCER (561)334-3181 FAX (561)334-7742 ick Carroll Insurance Agency:160 N.E. Dixie Highway	THIS CE ONLY AI HOLDER	RTIFICATE IS ISS ND CONFERS NO L THIS CERTIFICA	UED AS A MATTER OF INT RIGHTS UPON THE CERTI NTE DOES NOT AMEND, EX AFFORDED BY THE POLIC	FICATE
'.O. Box 877		COMPANIE	S AFFORDING COVERAG	E
ensen Beach, FL 34958-0877 Ext:	COMPANY <b>A</b>	Transcontin	nental Ins Co	
NSURED Pools Of Stuart Corporation  1565 Sw Martin Highway	O MEANY	CNA	RECEIVE	D
Palm City, FL 34990	COMPANY C	Associated	indu MARes at 7000	
	COMPANY D		BY:	$=$ $\rfloor$
COVERAGES				
THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE INDICATED, NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE	ANY CONTRA	ACT OR OTHER DOC CIES DESCRIBED HE	UMENT WITH RESPECT TO W REIN IS SUBJECT TO ALL THE	HICH THIS

TR:	TYPE OF INSURANCE	POLICY NUMBER		POLICY EXPIRATION DATE (MM/DD/YY)	LIMIT	s	
\ <u> </u>	ENERAL LIABILITY			, 1	GENERAL AGGREGATE	\$	1000000
7".	COMMERCIAL GENERAL LIABILITY			3	PRODUCTS - COMP/OP AGG	<b>.</b> \$	100000
	CLAIMS MADE X OCCUR				PERSONAL & ADV INJURY	\$	1000000
	OWNER'S & CONTRACTOR'S PROT	C113132148	-02/01/2000	02/01/2001	EACH OCCURRENCE	S	100000
				3	FIRE DAMAGE (Any one fire)	\$	50000
:	;				MED EXP (Any one person)	\$	5000
A	AUTOMOBILE LIABILITY			2	COMBINED SINGLE LIMIT	s	1,000,000
ļ	ALL OWNED AUTOS SCHEDULED AUTOS	ED AUTOS UTOS C1028001140	02/01/2000	02/01/2001	BODILY INJURY (Per person)	s	
	X HIRED AUTOS X NON-OWNED AUTOS				BODILY INJURY (Per accident)	s	
					PROPERTY DAMAGE	\$	
G	GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT	\$	
Ş	ANY AUTO				OTHER THAN AUTO ONLY:	****	
· · · · ·	····			•	EACH ACCIDENT	\$	
3	*			}	AGGREGATE	\$	
E	EXCESS LIABILITY			<b>(</b>	EACH OCCURRENCE	\$	
,	UMBRELLA FORM			1	AGGREGATE	\$	
,	OTHER THAN UMBRELLA FORM					\$	
. V	WORKERS COMPENSATION AND			*	X TORY LIMITS ER		
THE PROPRIETORV PARTNERS/EXECUTIVE	EMPLOYERS' LIABILITY	2000212225	02/01/2000	03/01/3001	-EL_EACH ACCIDENT	\$	500,000
		2000313225	02/01/2000	02/01/2001	EL-DISEASE - POLICY LIMIT	\$	500,000
OFFICERS ARE: EXCI					EL DISEASE - EA EMPLOYEE	\$	500,000
- 0	OTHER	·		-			

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/SPECIAL ITEMS
LERTIFICATE IS FOR PROOF OF INSURANCE ONLY

CERTIFICATE HOLDER	CANCELLATION
A STATE OF THE PARTY OF THE PAR	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE
TOWN OF SEWALES POINT	EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL
<b>V</b>	30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT,
	BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY
	OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES.
	AUTHORIZED REPRESENTATIVE
MASTER 2000	Keith Carroll/KAS Kuch Candle
ACORD 25-S (1/85)	©ACORD CORPORATION 198

#### STATE OF FLORIDA



DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONST INDUSTRY LICENSING BOARD 7960 ARLINGTON EXPRESSWAY SUITE 300 JACKSONVILLE FL 32211-7467

(904) 727-6530

SMITH, KIM S OLYMPIC POOLS OF STUART CORP 1565 SW MARTIN HWY PALM CITY FL 34990-3390

STATE OF FLORIDA

AC# 5173

DEPARTMENT OF BUSINESS AN PROFESSIONAL REGULATION

CP -C039888 06/17/1998 97904

CERT COMMERCIAL POOL/SPA CONT SMITH, KIM S
OLYMPIC POOLS OF STUART CORP

IS CERTIFIED

under the provisions of Ch. 485

Expiration Date: AUG 31, 2000

#### **DETACH HERE**

DATE BATCH NUMBER LICENSE NBR

DATE COMMERCIAL POOL/SPA CONTRACTOR Named below 18 CERTIFIED Ps. Expiration date: AUG 31, 2000

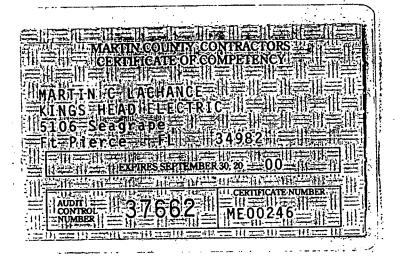
LITH, KIM S OLYMPIC POOLS OF STUART CORP 1565 SW MARTIN HWY PAIR MATTIN HWY PL 34970-3390

ACORD_ CERTI	FICATE OF LIAE	BILITY IN	SURAN	CE	08/25/2000
ROCUCEA PORT ST. LUCIE INSURANCE		THIS CERTIF	ICATE IS ISSUE ONFERS NO RK	DAS A MATTER OF II SHTS UPON THE CER DOES NOT AMEND.	EXTEND OR
8731 80UTH U.S. HWY. 1 Port 8t. Lucie, FL 3495	, (G(O)	PALYER THE	COVERAGE AFF	ORDED BY THE POL	CIES BELOW.
	-2500	<u>.</u> .	insurers a	FFORDING COVERAC	IE
IBURED			KERS INSUR	MCE COMPANY	
KINGS HEAD ELECTRIC MARTIN LACHANCE		<b>□</b>	ERICAN SKYH	MK INSURANCE (C	WVED+
5106 SEAGRAPE DRIVE	WW. FILE	INSURER C:		AUG	2 5 2000
FT. PIRCE FL '	34992-	INSURER É:			
COVERAGES	me, .			BY: S	CITAL THE TON SILVE
MAY PERTAIN, THE INSURANCE AFFO	D BELOW HAVE BEEN 199UED TO THE IN TION OF ANY CONTRACT OR OTHER DO ROED BY THE POLICIES DESCRIBED HI IN MAY HAVE BEEN REDUCED BY PAID	EREIN IS SUBJECT TO CLAIMS.	ALL THE TERMS.	EXCLUSIONS AND CON	
TYPE OF INSURANCE	POLICY NUMBER	POUCY EFFECTIVE	DAYE (MM/DOXXX)		300,000
A COMMERCIAL GENERAL UABILITY	: !090004841490802	03/25/2000	03/25/2001	FIRE DAMAGE (Any one fire	T- 000
CLAIMS MADE OCCUR				MED EXP (Any one person)	5,000
	;	:		PERSONAL & ADV INJURY	300,000
		:		GENERAL AGGREGATE	5 600,000 300,000
GENL AGGREGATE LIMIT APPLIES PER	· ·	;		PRODUCTS - COMPIOP AC	300,000
ANTONOSILE LIABILITY	:	<u> </u>	,	COMBINED SINGLE LIMIT	\$
ALL OWNED AUTOS				BOOILY INJURY	
SCHEDULED AUTOS				(Per person)	
HIRED AUTOS		:		: BOOLY INJURY : (Per accident)	.'\$
NON-OWNED AUTOG	:	: :	•	PROPERTY DAMAGE	
		;		. (Per accident)	
GARAGE LIABILITY			:	AUTO ONLY - EA ACCIDE	- · · · · · · · · · · · · · · · · · · ·
ANY AUTO		i	: 	OTHER THAT	CC : \$
DICESS LIABILITY			-	EACH OCCURRENCE	
OCCUR CLAIMS MADE		•	;	AGGREGATE	
<b>7</b>		:	:	;	
DEDUCTIBLE	:	•	•		
WORKERS COMPENSATION AND	<del></del>		!	X YC STATU-	TH-
B EMPLOYERS' LIABILITY	: NGC03008408	. 05/05/2000	! _05/05/2001	5. 6.41 100:0515	100,00
	, NCOSOGGEO		:	EL. DISEASE · EA EMPLO	
OTHER			<u>!</u>	E.L. DISEASE - POLICY U	MIT 3 500,00
, aruer		İ		 :	
· : [	<u> </u>			·	
DESCRIPTION OF OPERATIONS/LOCATIONS	WEHICLES/EXCLUSIONS ADOED BY ENDORS	EMENTISPECIAL PROVIS	IONS		
ELECTRICAL WIRING WITHI	n buildings				
30 DAYS NOTICE REQUIRED	FOR CANCELLATION OF WOR	Kers Compensa	TION		
CERTIFICATE HOLDER	LDOITIONAL INSURED; INSURER LETTER;	_ CANCELLA1	NON		
		SHOULD ANY O	F THE ABOVE DESCR	IBED POLICIES BE CANCEL	LED BEFORE THE EXPIRATIO
					UL 010 DAYS WRITTEN
TOWN OF SEWELLS PO	INT				it failure to do so emall Insurer, its agents or
CHE B. SEWELLS POI		REPRESENTAT	IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES.		
SEWELLS POINT	FL 34996-		EPRESENTA IVE	1/hors	
		11/11	IVAN,	11 Upper	MOBADATIAN 1999
ACORD 26-S (7/97)	<del></del> -			JO ACORD	CORPORATION 1988

STATE OF FLORIDA	
DEPARTMENT OF LARGE	OUE S
DEPARTMENT OF LABOR AND EMPLOYMENT SECU	JRITY
DIVISION OF WORKERS' COMPENSATION	
CONSTRUCTION INCUSTOR ATTENDED	
CONSTRUCTION INDUSTRY CERTIFICATE OF EXEMPT	TION SEE SEE
FROM FLORIDA WORKERS' COMPENSATION LAW	(S
EFFECTIVE DATE 12/31/199	00
EXPINATION DATE 12/20/200	OO WE TO
EXEMPTED PERSON LAST NAME_LACHANCE	<b>U</b> 1
TACHANCE LACHANCE	<del></del>
FIRST NAME_MARTIN	
SOCIAL SECURITY NUMBER 034-46-0067	7
BUSINESS NAME KINGSHEAD ELECTRIC	/ !
MINDSHEAD ELECTRIC	
ECDEDAL IDEALTICATION	!
FEDERAL IDENTIFICATION NUMBER 59279020	NR .
BUSINESS ADDRESS PO BOX 9686	-
ET DIEDCE	
+++ FIGNUE	FL_34985_0000
	# · · · ·

NOTE: Pursuant to chapter 440.10(1),(g),2, F.S., a sole proprietor, partner, or officer of a corporation who elects exemption from the Florida Workers' Compensation Law may not recover benefits or compensation under Chapter 440.





RECFIVED

AUG 2 > 2000

BY:



#### **CRAIG PEST SERVICES COMPANY**

1678 SE Chello Ln. PORT ST. LUCIE, FL 34983 www.pestservice.com

(561) 879-2249

DATE 9/2/2000	IN OCTOUT 10,50	ACCOUNT NO	).		ROUTE NO.
ADDRESS CONTINUES OF S		ACCOUNT TYPE REGULAR TIME		RESIDENTIA	_
PHONE SEWAII'S PT		FREQUENCY ANNUALLY MONTHLY		☐ 6 MONTHS	3 MONTHS
☐ INSPECTION ☐	TREATMENT	•			
TARGET PEST(S)	SITE TREATED	APPLICATION	METHO	APPLIC	CATION RATE
Subtermite	506 5   a6	fretv	at	1ga	[]105gst
	-				
CHEMI	CALS USED	AMOUNT	%	EPA	NUMBER
F.	nemise	602	,5		
DESCRIPTIO	N / REMARKS		<u> </u>	<u>.</u>	AMOUNT
(DD 505	7			.,	7-100
664	solution		. ——		
				SUB-TOTAL	
				TAX	+
				TOTAL	750
		A	ccoui	NT BALANCE	
SERVICED BY CM	LICENSE NO.	CASH		MOUNT PAID	
CUSTOMER SIGNATURE  MAT AND	welled		BALA	ANCE DUE	7500

**SERVICE ORDER / INVOICE** 

6854

Building Department - Inspection Log
Date of Inspection: Mon Deed Design To The Page 1 2000: , 2000; Page \_

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4978	Rimer	ret wall	CHUCKE	<b></b>
V	29 5 River	footer at	9/25 8:15	whi) kun 9/22
	LEAR MEURE CORP	s <del>t</del> udio	100 0.00	-copy to fleed
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
5086	Carr	pre-pour	PASSED	
	1 Palama Way	steel for	\$	SOIL KUT POU 9/22/10
$\mathbf{I}$	Conway	s/abappers	-59	- POKNECAPO TOWEY PAS.
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4990	Elder	pre-pour		VEWAAA
V	4 Emanta	tie beam	9/25 8:30	
$\Delta$	:owner/bldr.	column	1000110	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
7029 ·	PAGE	POOL - BINK	MAKEL TO	Pren
(F)	6 LADVADA LADE	[WM	3	
3	OLYMPIC POOLS		9	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4737	DEGIOLA	POUL - FINAL	PASSED	· PIECO COPY OF FINDS
9	130 P. SEWALL'S POINT RY		8	SUPER TO SITE-
4	OLYMPIC POOLS			7/10/10/10
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4950	WATTLES	POOL-FINAL	PASSA	FIELD CONY OF PUR
(4)	20 RIDGEVIEW- NORTH		\$	FIREN COPY OF PUTE SURVEY TO SITE L
V	OLYMPIC YOUS			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS

OTHER: CODE EUR COMPUNIT: DOUG BENT-975, SEWALLS POINT XP (1105) PROPERTION PROPERTY PROPERTY RE: LOUIS LAPSON 11 LAWTAWA LAMB Y SHEDESOUTH ATTENDERS

ACCESS. STIEWCTUNES IN REAR SETEACK

AUPRIME LESS THAN 25 1 FROM RELOTZ,

INSPECTOR (Name/Signature): \_

5

N

5

Building Department Inspection Log
Date of Inspection: 

Mon Wed 

, 2000; , 2000; Page \_\_ of ] **PERMIT** OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS 5053 Williams \* MTL. Passen 10:50 n lale 36 Fieldway Dr. W 263-2166 (JOHN TOMPERO) PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS Noheil Final "compare" NO IN PROGRESS 1115526 8 S. Via Lucindia WINDOWS LUSPE OTIONS PERFOYU Whatle to verify instruction in accompance withproved diogs PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE **RESULTS** REMARKS FOGITO (MIN 4803-FOLLY) main drain 9:15 NOT READY 1815 101 H. Sewall Way pool bonding Starlite electric & pool teel PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS EWISS-AM 5020 final 10:20 BO ONE ONSITE 4 Banyan Pd. shutters Pro Tec PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS 4843 Tidikis PASSIED trame all Kingston RELIAS PRETICIO EKAG KUK. IN. ACT. OWNER/ADDRESS/CONTR. PERMIT INSPECTION TYPE RESULTS REMARKS Clements drywall + PASSED RELISPRECTION-100 PE 6 Middle Pd 201-7482 (cold); 334-3290 **PERMIT** OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS 5029 Page Dool deck \$30 NOT READY y Lantana Lane "SOIL STEHUZHTON Ofyn pic REQ. PRIORTO POUR! OTHER: FIELD VERIF. PERBUT STATIS. 21 W. HIGH POINT PN 4674 (8/25/94) WALKER-AVIAN CONTRACTE 19 RINGBLAND, PN - NERHARD SHOTY PEWER/SLUT SOCRED IN MALE 5. PLUELL ED. - FIELD COPY/KEU STEPHEN TO JOB (PN 5063 INSPECTOR (Name/Signature): \_

130-

**Building Department - Inspection Log** Date of Inspection: DMon Wed DFri 8-30 \_\_ , 2000; Page\_ ELS, SECURC'S WINT RA PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE **RESULTS REMARKS** 500 Pege trame-all M. 6050 NO PLMBG SUB PERMIT St. Luce Crt A WELL PREDIMENT ALL TRANSP trades WHITE LANCE PROYEUTES HTROSS KAGREG PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS **REMARKS** 5054 Ada's Flowers P.N. INSP. 8/2/100 1/1500 final 3756 E. Ocean BOB SHLTON 260-1858 owner (mus speaks be sev PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS 5046 EJCUE final PASSED Benyan Cooper **PERMIT** OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS **REMARKS** A SI WARRIE NASCED WATE TO COME WITH OLYMPIC PERMIT OWNER/ADDRESS/CONTR INSPECTION TYPE **RESULTS** REMARKS 4694 Allman 11:00-12:00 / 11:85 Notech doc287-6017 CHANCEL door! - lift were to wich 1 =/ og andr TOWN FILE TO SITE PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE **RESULTS REMARKS** 4895 క లల/ windows & PASSED 2) partial -ATTIC COG & ZWIPL Lo/1110 Wait Gribbert Insu(aton PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE **RESULTS** REMARKS Morris PASSEL Final duck 24 Ridacland tinals TOWN FILE TO SITE L COME BOUF CONTR. (HE CORNER LANTHUM LANGES S. RIVER PD) JOHN LABOSKY 24 LANTAUT LANE 285-48.

- ROOF DEALWAGE IMPACTURE PROPERTY CONTRER & D.S. REMOVED) 1065; RIVER ROAD RESIDENT INGULKY: DOUGLAS WULFFLEFF 95 [MANCH 283-8515; WATER LINE UNDER ROAD

OR (Name/Signature): \_

**Building Department - Inspection Log** 

Date of Inspection: 

Mon 

Wed 

Fri \_\_\_\_\_\_\_, 2000; Page 2 PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE **RESULTS REMARKS** Mage (OHUSTADE.) POO/Stee PASSED 6 Lantana Lane Olympic PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS **REMARKS** Varguez demo. in-· work w/ scope MK. 82 S.S.P.Rd. progress OF PERMIT Groza - MET BOOMER ON SITE PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS **REMARKS** Gifford final PROBLED ADD REGULEEN S.M. SCREW: 103 H Sewall Wax poolenc.PA(C) PER ENGR BELLY TO POST DETA SCREENCO NORTH, INC SECRACE & BOND OF PEUMP, KEG. - NO FEB PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS etament PHSSELD cary. Lest red 8/3 patio 9 Lofting Way Grea Pools OWNERADDRESS/CONTR. PERMIT INSPECTION TYPE RESULTS REMARKS PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS REMARKS PERMIT OWNER/ADDRESS/CONTR. INSPECTION TYPE **RESULTS** REMARKS 167 S. SEWALL'S POLOT KP (NE CORNER-MANDELLY) - EXTENSIVE INTERIOR REMON- NO MICHIT; PULL DUMISTER W/ AIC DOES DEXIND NOTIFY - NO ODE OF SITE; EXTENSIVE MEW YEAR. ( WEL, DROP SOMFIT W/CGTG. INSPECTOR (Name/Signature): CHOICE SHOUTHTON) 461-8007 \$ 20-032

## <u>7039</u> RE-ROOF

	MASTER PERMIT NO	
то	WN OF SEWALL'S P	OINT
Date/1/9/04		BUILDING PERMIT NO. 7.039
Building to be erected for	PAGE	Type of Permit REROSE
Applied for by	OB	(Contractor) Building Fee
Subdivision RIO VISTA	Lot_59 Block	Radon Fee
Address G LANT		Impact Fee
Type of structure SFR		A/C Fee HURLI CANE
Type of Structure Services		Electrical Fee DAMAGO
David Control Number:		Plumbing Fee
Parcel Control Number:	17 00000 5912 0	Roofing Fee
Amount PaidChe	_	
		TOTAL Fees
Total Construction Cost \$ //, 2	50.00	TOTAL Fees
Signed Carla K-Pa	Signed Signed	Thre Sumon ( Al
Applicant	<i>J</i>	Town Building Official
••	PERMIT	
BUILDING	- ELECTRICAL	☐ MECHANICAL
PLUMBING DOCK/BOAT LIFT	ROOFING  DEMOLITION	☐ POOL/SPA/DECK ☐ FENCE
SCREEN ENCLOSURE	☐ TEMPORARY STRUCTU	C 010
FILL TREE REMOVAL	☐ HURRICANE SHUTTERS ☐ STEMWALL	RENOVATION  ADDITION
	INSPECTIONS	
UNDERGROUND PLUMBING		GROUND GAS
UNDERGROUND MECHANICAL	UNDER	GROUND ELECTRICAL
STEMWALL FOOTING	FOOTIN	IG
SLAB	TIE BE/	AM/COLUMNS
ROOF SHEATHING	WALL S	SHEATHING
TRUSS ENG/WINDOW/DOOR BUCKS	LATH	
ROOF TIN TAG/METAL	ROOF-I	N-PROGRESS
PLUMBING ROUGH-IN	ELECT	RICAL ROUGH-IN
MECHANICAL ROUGH-IN	GAS RO	DUGH-IN
FRAMING	EARLY	POWER RELEASE
FINAL PLUMBING	FINAL 1	ELECTRICAL
FINAL MECHANICAL	FINAL	GAS

BUILDING FINAL

FINAL ROOF

REVED	Permit Number:
Town of Sev BUILDING PERMI	
OWNER/TITLEHOLDER NAME (ar a K.Pag	IT APPLICATION  SC_Phone (Day) 321-7174 (Fax)
lob Site Address: 6 Lantana Rd.	city: Sewall's Point state: FL zip: 34996
egal Description of Property: RIO VISTA S/D 10+	59. Parcell Number
wner Address (if different):	City:State:Zip:
Description of Work To Be Done: <u>le-1005</u>	
WILL OWNER BE THE CONTRACTOR?: Yes A	(If no, fill out the Contractor & Subcontractor sections below
CONTRACTOR/Company: Latitude 27 Roofing Corp.	Phone: 772-873-8845 Fax: 772-873-214-2
	city: Port st. Lucie State: FL zip: 34989
State Registration Number: RC 29027112 State Certification Num	nber RC29027 112 Martin County License Number: CRF4 3686
COST AND VALUES: Estimated Cost of Construction or Improvement	
	1. 0 17 0 (10000 0) Continuence in 100000 0 70. 4200
SUBCONTRACTOR INFORMATION:	
Electrical:  Mechanical:	State:License Number:State:License Number:
	State:License Number:State:License Number:
Roofing:	State:License Number:
1700mg	
ARCHITECT .	Phone Number:
Street:	City:State:Zip:
ENGINEED	***************************************
ENGINEER Street:	Phone Number:
Street:	City:State:Zip:
AREA SQUARE FOOTAGE – SEWER – ELECTRIC Living: 2-0-3  Carport: Total Under Roof Wood D	,
FURNACE, BOILERS, HEATERS, TANKS DOCKS, SEA WALLS, ACCE	or ELECTRICAL, PLUMBING, MECHANICAL, SIGNS, POOLS, WELLS, ESSORY BUILDING, SAND OR FILL ADDITION OR REMOVAL, AND TRED DRELOCATIONS.
CODE EDITIONS IN EFFECT AT TIME OF APPLICATION:	Florida Building Code (Structural, Mechanical, Plumbing, Gas): 2001 rgy Code: 2001 Florida Accessibility Code: 2001
I HEREBY CERTIFY THAT THE INFORMATION I HAVE FURNISHED OF KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLICABLE CO	ODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS.
OWNER OR AGENT SIGNATURE (required)	CONTRACTOR SIGNATURE (required)
State of Florida, County of:	On State of Florida, County of: Walter
This the 5th day of November 200 4	This the 5+C day of Nov 2004
by CArla K. PAge who is personally	by Richard Dessewify who is persona
known to me or produced	known to me or produced
as identification.	As identificationNotary Public
Notary Public  My Commission Expires:	My Commission Expires:
Sellotary Public, State of Florida	Pelsonally Known D Produced I.D.
	F NOTIFICATION - SHEVEE SIGNET ON THE SECONDARY OF THE STATE OF THE ST
	spirola to esets pildug vistoN

	D WHEN CONSTRUCT			
PERMIT #		TAX FOLIO #		
STATE OF	mida	NOTICE OF COMMEN	COUNTY OF_	Martin
•				
THE UNDERSIGN IN ACCORDANCE TICE OF COMMEN	WITH CHAPTER 713,	OTICE THAT IMPROVEMENT FLORIDA STATUTES, THE FO	WILL BE MADE TO OLLOWING INFORM	O CERTAIN REAL PROPERTY, AND MATION IS PROVIDED IN THIS NO-
LEGAL DESCRIP		(INCLUDE STREET ADDRES	. 1	1 .
GENERAL DESC	RIPTION OF IMPROV	MEMENT: CE-100	Γ	
OWNER:		100	<del></del>	
ADDRESS:	Lantano	Lane, St	licivit, FL	
PHONE #: 772	- 771-7174	FAX #:		
CONTRACTOR:_	Latitude	27 Roctive	Coll.	
ADDRESS: 28	386 SE Pa	ace DR. P	5.L. FI	a. 34984
PHONE #: 87	73-8845	FAX #:	873-2	142
	NY(IF ANY)			
ADDRESS:	1947 to 2 1-18-8	))UNTY	cuit soch	\$ 1000 BB 110 IN 100 IS 100 BB 100 BB 11 B
PHONE #			1	4 1701406
BOND AMOUNT:	AND DUR	RREST OURY OF THE SHIGHAL 人製	OF / المنافعة الم	NSTR # 1791406 R BK 01954 PG 1295
LENDER:	A	TOPLS		CORDED 11/09/2004 03:03:36 RSHA EWING
ADDRESS:	0478 <u>–</u>	11-9.04	CL	ERK OF MARTIN COUNTY FLORID
PHONE #:		FAX #		COMPED BY 1 Cobas (4995 m3)
PERSONS WITH	IN THE STATE OF FL	- LORIDA DESIGNATED BY OV CTION 713.13(1)(A)7., FLORID	VNER UPON WHOM A STATUTES:	1 NOTICES OR OTHER DOCUMENTS
MAY BE SERVEL				
MAY BE SERVED			<del> </del>	·
MAY BE SERVED				
MAY BE SERVED			*:	
MAY BE SERVED NAME: ADDRESS: PHONE #:		FAX (	:	
MAY BE SERVED  NAME:  ADDRESS:  PHONE #:  IN ADDITION TO OF  713.13(1)(B), FLO		FAX ( DESIGNATES TO RECEIVE A COPY OF	:	NOTICE AS PROVIDED IN SECTION
MAY BE SERVED  NAME:  ADDRESS:  PHONE #:  IN ADDITION TO OF  713.13(1)(B), FLO PHONE #:	O HIMSELF, OWNER DO	FAX ( DESIGNATES	THE LIENOR'S N	NOTICE AS PROVIDED IN SECTION  SS A DIFFERENT DATE IS SPECIFIED  LAWRENCE E. KEARNS  Notacy Public. State of Florida
MAY BE SERVED  NAME:  ADDRESS:  PHONE #:  IN ADDITION TO  OF  713.13(1)(B), FLO  PHONE #:  EXPIRATION DA  THE EXPIRATION	O HIMSELF, OWNER DE ORIDA STATUTES.  ATE OF NOTICE OF CO ON DATE IS ONE (1) YOU ARE IS ONE (1) YOU ARE TO SELECT A SELEC	FAX ( DESIGNATES	THE LIENOR'S N	NOTICE AS PROVIDED IN SECTION  SS A DIFFERENT DATE IS SPECIFIED  LAWRENCE E. KEARNS Notary Public. State of Florida My Comm. Expires 6-27-2008 Comm. No. DD 332815
MAY BE SERVED  NAME:  ADDRESS:  PHONE #:  IN ADDITION TO OF  713.13(1)(B), FLO PHONE #:  EXPIRATION DATHE EX	O HIMSELF, OWNER DE ORIDA STATUTES.  ATE OF NOTICE OF COON DATE IS ONE (1) YOU ARE OWNER	FAX ( DESIGNATES	THE LIENOR'S N	NOTICE AS PROVIDED IN SECTION  S A DIFFERENT DATE IS SPECIFIED  LAWRENCE E. KEARNS  Notary Public. State of Florida  My Comm. Expires 6-27-2008
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NOTARY SIGNATURE

ONE SOUTH SEWALL'S POINT ROAD SEWALL'S POINT, FLORIDA 34996

#### TOWN OF SEWALL'S POINT OWNER/BUILDER AFFIDAVIT

(To be submitted if permit is to be pulled by Owner/Builder)

#### **DISCLOSURE STATEMENT**

State law requires construction to be done by licensed contractors. You have applied for a permit under an exemption to that law. The exemption allows you, as the owner of your property, to act as your own contractor even through you do not have a license. You must supervise the construction yourself. You may build or improve a one-family or two-family residence or a farm outbuilding. You may also build or improve a commercial building at a cost of \$25,000 or less. The building must be for your own use and occupancy. It may not be built for sale or lease. If you sell or lease a building you have built yourself within 1 year after the construction is complete, the law will presume that you built it for sale or lease, which is a violation of this exemption. You may not hire an unlicensed person as your contractor. It is your responsibility to make sure that people employed by you have licenses required by State law and by County or Municipal licensing ordinances. Any person working on your building who is not licensed must work under your supervision and must be employed by you, which means that you must deduct F.I.C.A. and withholding tax and provide workers' compensation for that employee, all as prescribed by law. Your construction must comply with all applicable laws, ordinances, building codes and zoning regulations. Florida Statues 489.103(7).

I have read the above and agree to comply with t	the provision	ns as stated <sub>.</sub>	
Name: Carla K. Page	Date:	10/31/04	
Signature: (alla La	·	, ,	
Address: 6 Lantana Pane	-		
City & State: Stuart, 7L	<del></del>		
Permit No.			



MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING 140 WEST FLAGLER STREET, SUITE 1603 MIAMI, FLORIDA 33130-1563 (305) 375-2901 FAX (305) 375-2908

#### NOTICE OF ACCEPTANCE (NOA)

Owens Corning
One Owens Corning Parkway
Toledo, OH 43659

#### SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by the BCCO and accepted by the Building Code and Product Review Committee to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The BCCO (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. BCCO reserves the right to revoke this acceptance, if it is determined by BCCO that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the South Florida Building Code, 1994 Edition for Miami-Dade County or Florida Building Code.

**DESCRIPTION: Oakridge PRO 40 AR** 

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

**ADVERTISEMENT:** The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

**INSPECTION:** A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA consists of pages 1 through 3.

The submitted documentation was reviewed by Frank Zuloaga, RRC



FILE COPY
TOWN OF SEWALL'S POINT
THESE PLANS HAVE BEEN
REVIEWED FOR CODE COMPLIANCE

DATE: 1/8/0 U

**BUILDING OFFICIAL** 

Gene Simmons

NOA No.: 01-1127.08 Expiration Date: 07/19/06 Approval Date: 01/31/02

Page 1 of 3

#### **ROOFING SYSTEM APPROVAL**

**Category:** 

Roofing

**Sub-Category:** 

07310 Asphalt Shingles

Material:

Laminate

#### 1. Scope:

This renews a roofing system using Owens Corning Oakridge PRO 40 AR. Asphalt shingles manufactured by Owens Corning as described in this Notice of Acceptance, designed to comply with the South Florida Building Code, 1994 Edition for Miami-Dade County.

#### 2. PRODUCT DESCRIPTION

<b>Product</b>	<b>Dimensions</b>	Test Specifications	Product Description
Oakridge PRO 40 AR	13 ¼" x 39 <sup>3</sup> / <sub>8</sub> "	PA 110	A heavy weight, fiberglass reinforced four tab asphalt shingle.

#### 3. LIMITATIONS:

- 3.1. Fire classification is not part of this acceptance; refer to a current Approved Roofing Materials Directory for fire ratings of this product.
- 3.2. Shall not be installed on roof mean heights in excess of 33 ft.

#### 4. Installation:

- 4.1 Shingles shall be installed in compliance with Miami-Dade County Product Control Shingle Installation Procedure No. 115.
- 4.2 Flashing shall be in accordance with Section 9.3 Option "B" (step-flashings) of Miami-Dade County Product Control Shingle Installation Procedure No. 115.
- 4.3 The manufacturer shall provide clearly written application instructions.
- 4.4 Exposure and course layout shall be in compliance with Detail 'A', attached.
- 4.5 Nailing shall be in compliance with Detail 'B', attached.

#### 5. LABELING:

5.1 Shingles shall be labeled with the Miami-Dade Logo or the wording "Miami-Dade County Product Control Approved".

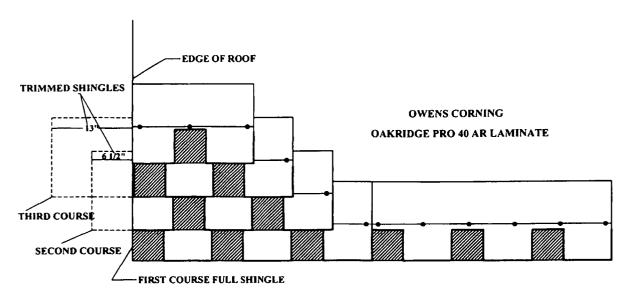
#### 6. BUILDING PERMIT REQUIREMENTS:

- 6.1 Application for building permit shall be accompanied by copies of the following:
  - 6.1.1 This Notice of Acceptance
  - 6.1.2 Any other document required by Building Official or the Applicable Code in order to properly evaluate the installation of this system.



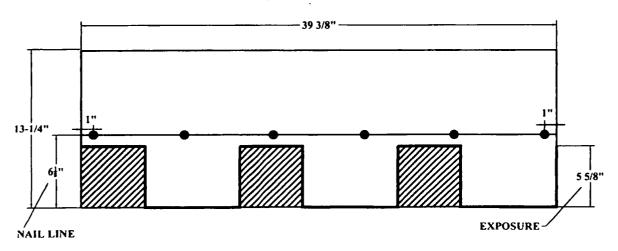
NOA No.: 01-1127.08 Expiration Date: 07/19/06 Approval Date: 01/31/02 Page 2 of 3

#### **DETAIL A**



#### **DETAIL B**

## OWENS CORNING FASTENING PATTERN & PHYSICAL DIMENSIONS OAKRIDGE PRO 40 AR LAMINATE



**END OF THIS ACCEPTANCE** 



NOA No.: 01-1127.08 Expiration Date: 07/19/06 Approval Date: 01/31/02

Page 3 of 3

7039

## FILE COPY TOWN OF SEWALL'S POINT THESE PLANS HAVE BEEN

THESE PLANS HAVE BEEN REVIEWED FOR CODE COMPLIANCE



BUILDING CODE COMPILIANCE OFFICE (BCCO)
PRODUCT CONTROL DIVISION BUILDING

BUILDING OFFICIAL

Gene Simmons

NOTICE OF ACCEPTANCE (NOA)

Elk Corporation of Alabama 4600 Stillman Blvd. Tuscaloosa, AL 35401 MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING 140 WEST FLAGLER STREET, SUITE 1603 MIAMI, FLORIDA 33130-1563 (305) 375-2901 FAX (305) 375-2908

#### SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by Miami-Dade County Product Control Division and accepted by the Board of Rules and Appeals (BORA) to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Division (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. BORA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Division that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: EIK Prestique I 35, Prestique II, Prestique 35, or Prestique I

**LABELING:** Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

**RENEWAL** of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

**TERMINATION** of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

**ADVERTISEMENT:** The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

**INSPECTION:** A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA consists of pages 1 through 3.

The submitted documentation was reviewed by Frank Zuloaga, RRC



NOA No.:03-0306.14 Expiration Date: 10/02/08 Approval Date: 07/10/03

#### ROOFING SYSTEM APPROVAL

Category:

Roofing

Sub-Category:

07310 Asphalt Shingles

<u>Materials</u>

Dimensional

Deck Type: Wood

#### 1. SCOPE

This renews EIK Prestique I 35, Prestique II, Prestique I & EIK Prestique 35 shingle manufactured by EIK Corporation of Alabama described in Section 2 of this Notice of Acceptance.

#### 2. PRODUCT DESCRIPTION

<b>Product</b>	<u>Dimensions</u>	<u>Test</u>	<b>Product Description</b>
		<b>Specifications</b>	
EIK Prestique I 35	13 ¼" x 39 <sup>3</sup> / <sub>8</sub> "	TAS 110	A heavy weight laminated asphalt shingle
Elk Prestique II			with a propriatery profile.
Elk Prestique 35			L. L. L. L. L. L. L. L. L. L. L. L. L. L
Elk Prestique I			

#### 3. EVIDENCE SUBMITTED:

<b>Test Agency</b>	Test Identifier	Test Name/Report	<u>Date</u>
Center for Applied Engineering	TAS 100	Uplift and wind driven rain resistance.	06/30/94
Underwriters Laboratories, Inc.	TAS 107	Wind uplift resistance Modifed Properties	07/14/94 08/20/97

#### 4. LIMITATIONS

- 4.1 Fire classification is not part of this acceptance; refer to a current Approved Roofing Materials Directory for fire ratings of this product.
- 4.2 Shall not be installed on roof mean heights in excess of 33 ft.

#### 5. INSTALLATION

- 5.1 Shingles shall be installed in compliance with Roofing Application Standard RAS 115.
- 5.2 Flashing shall be in accordance with Roofing Application Standard RAS 115
- 5.3 The manufacturer shall provide clearly written application instructions.
- 5.4 Exposure and course layout shall be in compliance with Detail 'A', attached.
- 5.5 Nailing shall be in compliance with Detail 'B', attached.

#### 6. LABELING

Shingles shall be labeled with the Miami-Dade Logo or the wording "Miami-Dade County Product Control Approved".

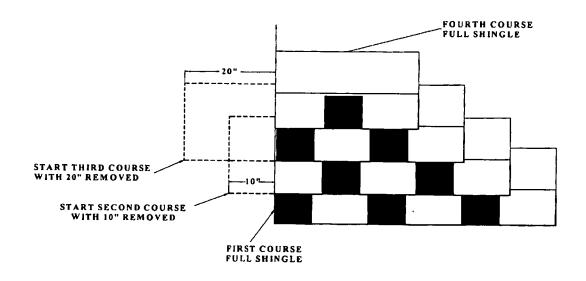
#### 7. BUILDING PERMIT REQUIREMENTS

- 7.1 Application for building permit shall be accompanied by copies of the following:
  - 7.1.1 This Notice of Acceptance.
  - 7.1.2 Any other documents required by the Building Official or the applicable code in order to properly evaluate the installation of this system.



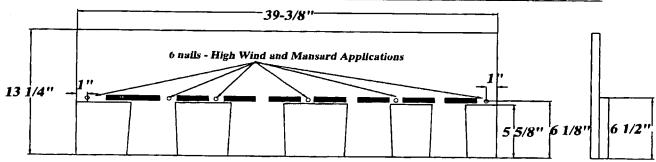
NOA No.:03-0306.14 Expiration Date: 10/02/08 Approval Date: 07/10/03 Page 2 of 3

#### **DETAIL A**



**DETAIL B** 

#### 39 3/8" Prestique I 35, Prestique I, Prestique II, or Prestique 35



**END OF THIS ACCEPTANCE** 



NOA No.:03-0306.14 Expiration Date: 10/02/08 Approval Date: 07/10/03

Page 3 of 3

Building Department - Inspection Log

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# TOWN OF SEWALL'S POINT Building Department - Inspection Log

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## 9575 SCREEN ENCLOSURE



### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road

Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

### **BUILDING PERMIT CARD**

THIS CARD MUST BE POSTED IN A CONSPICUOUS PLACE IN PLAIN VIEW FROM THE STREET PRIOR TO BEGINNING ANY WORK A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS

		AFINALII	VOPECTION		OR ALL PERIVIT	13
PERMIT NUMBE	R:	9575		DATE ISSUED:	SEPTEMBER 17, 2	2010
SCOPE OF WORK	ζ:	SCREEN EN	CLOSURE FOR PC	OOL		
CONDITIONS:	•					
CONTRACTOR:		PIONEER SO	CREEN			
PARCEL CONTR	OL I	NUMBER:	123841002-000	-005903	SUBDIVISION	RIO VISTA – LOT 59
CONSTRUCTION	AD	DRESS:	6 LANTANA LA			
OWNER NAME:	GE	RVATO				
QUALIFIER:	CR	AIG RICE		CONTACT PHO	NE NUMBER:	283-9297
WITH YOUR LEND! CERTIFIED COPY ( DEPARTMENT PRI NOTICE: IN ADDITIONAL PERMI DISTRICTS, STATE A	ER CONTON	THE RECORD THE FIRST TO THE REQUITED FRAME REQUIRED FRAME RECIES, OR FEI	RNEY BEFORE FOR THE PROPERTY OF THE PROPERTY O	RECORDING YOUR COMMENCEMENT INSPECTION. HIS PERMIT, THERE IN PUBLIC RECORENMENTAL ENTIL.	NOTICE OF COMINUST BE SUBMITED AND BE ADDITION DS OF THIS COUNTRIES SUCH AS WATE	TTED TO THE BUILDING  VAL RESTRICTIONS Y, AND THERE MAY BE
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### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road

Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

### **BUILDING PERMIT RECEIPT**

PERMIT NUMBER:	9575			
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	Town of Sewall's Point
	Date: 8-12-10  BUILDING PERMIT APPLICATION Permit Number: 9515
	OWNER/TITLEHOLDER NAME: JAMES & BRENDA GERVATO Phone (Day) Phone (Day) (Fax)
	Job Site Address: 6 LANTANA LN., 3+ City: SEWALLS POINT State: FL. Zip: 34996
	Legal Description 5P-04 R10 VISTA 5/D LOT 59 Parcel Control Number: 12-38-41-002-000-00590-3
	Owner Address (if different): 1620 BEAR BRANCH CT. City: VINELAND State: NJ Zip: 08361
	Scope of work (please be specific): SULEW ROOM FOU FOUL  WILL OWNER BE THE CONTRACTOR?  COST AND VALUES: (Required on ALL permit applications)
	(If yes, Owner Builder questionnaire must accompany application) Estimated Value of Improvements: S 4990
	YESNO (Notice of Commencement required when over \$2500 prior to first inspection, \$7,500 on HVAC change out)  Has a Zoning Variance ever been granted on this property?  Is subject property located in flood hazard area? VE10AE9AE8X
	YES(YEAR)NO
	PRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION
1	CONTRACTOR/Company: PIONEER SCREEN CO. LLC Phone: 283-9197 Fax: 283-3028
	Street: 2740 5,W. MARTIN DOWNS BLUD City: PALM CITY State: FL Zip: 34990
	State License Number: Scc 046064 OR: Municipality: License Number:
	LOCAL CONTACT: LARRY HASEK Phone Number: 772-985-9507
	DESIGN PROFESSIONAL: TARNOWSKI Lic# 0000 9677 Phone Number: 954-727 - 2027
	Street: 7360 N.W. 5th STREET City: PLANTATION State: FL. Zip: 33317
	AREAS SQUARE FOOTAGE: Living: Garage: Covered Patios/ Porches: 425 Enclosed Storage:
	Carport:
	CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Building Code (Structural Visionality), (Existing), (Existing), (Existing)
ı	National Electrical Code: 2005(2008 after 6/1/09)Florida Energy Code: 2007, Florida Adda sibility Code: 2007, Florida
	NOTICES TO OWNERS AND CONTRACTORS:  1. YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TALL FOR MIPPOYEMENTS TO YOUR
	PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.  2. THERE ARE SOME PROPERTIES THAT MAY HAVE DEED RESTRICTIONS RECORDED UPON THEM. THESE RESTRICTIONS MAY LIMIT OR
	PROHIBIT THE WORK APPLIED FOR IN YOUR BUILDING PERMIT. IT IS YOUR RESPONSIBILEY TO DETERMINE IF YOUR PROPERTY IS  ENCUMBERED BY ANY RESTRICTIONS. SOME RESTRICTIONS APPLICABLE TO THIS PROPERTY MAY BE POUND IN THE PUBLIC RECORDS OF
	MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT, THERE MAY BE ADDITIONAL PERMIT WAY BE POUND IN THE PUBLIC RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT, THERE MAY BE ADDITIONAL PERMIT WAS BEEN THE GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.
	3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED AFTER 24 MONTHS PER TOWN ORDINANCE 50-95.
	4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR IF WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES WILL
	BE ASSESSED ON ANY PERMIT THAT BECOMES NULL AND VOID. REF. FBC 2004 W/ 2006 REVISIONS SECT. 105.4.1, 105.4.1.15.
l	***** FINAL INSPECTION IS REQUIRED ON ALL BUILDING PERMITS*****
	APPLICATION IS HEREBY MADE TO OBTAIN A PERMIT TO DO THE WORK AND INSTALLATIONS AS SPECIFICALLY INDICATED ABOVE. I CERTIFY THAT NO WORK OR INSTALLATION HAS COMMENCED PRIOR TO THE ISSUANCE OF A PERMIT AND THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE THE BEST OF MY KNOWLEDGE. I AGREE TO COMPLY WITH ALL
	APPRICABLE CODES, LAWS, AND ORDINANCES OF THE NOWLOF SEWALL'S POINT DURING THE BUILDING PROCESS.
M	OWNER SIGNATURE: (required)  OR DWNERS LEGAL AUTHORIZED AGENT (PROCE REQUIRED) 14, 20 15
[[]	or divines to the first through the state of
<b>'</b>	State of Florida, County of: 100 978749 On State of Florida, County of: 100 978749
	This the
	known to me or produced FUNLHEROU WANTER 333 Chown to me or produced
	as identification.  As identification.
	My Commission Expires: W-12-17 My Commission Expires: W-12-17
	SINGLE FAMILY PERMIT APPLICATIONS MUST BE ISSUED WITHIN 30 DAYS OF APPROVAL NOTIFY ATION (FBC 1153 11 POT HER APPLICATIONS WILL BE CONSIDERED ABANDONED AFTER 180 DAYS (FBC 105.3.2) - PLEASE BIC 105.7.20 PROPERTY OF THE PRO
{	EXPIRES: November 12, 2012
	Bonded Thru Budget Notary Services



#### Martin County, Florida Laurel Kelly, C.F.A

Site Provided by... governmax.com T1.13

Data as

of

#### Summary

Address print | | -/

Market

Total

#### Tabs Summary

**Print View** Land **Improvements** Assessments & Exemptions Sales

Taxes → Parcel Map -

#### Searches

Parcel ID Owner **Address** Account # Land Use Legal Description Neighborhood Sales

#### **Functions Property Search**

Maps -

Contact Us On-Line Help County Home Site Home County Login

#### Parcel ID Account # Unit Address

12-38-41-002-6 LANTANA LN, SEWALL'S 27572 000-00590-3 **POINT** 

Value \$243,560 08/21/2010

#### **Owner Information**

Owner(Current) **GERVATO JAMES & BRENDA** 

**Owner/Mail Address** 1620 BEAR BRANCH CT VINELAND NJ 08361

**Transfer Date** 04/30/2010 **Document Number** 2208323 Document Reference No. 2452 0616

#### Location/Description

Account # 27572 Map Page No. SP-04 **Tax District** 2200 Legal Description RIO VISTA Parcel Address 6 LANTANA LN, SEWALL'S POINT S/D .3450 Acres **LOT 59** 

#### **Parcel Type**

Land Use 0100 Single Family Neighborhood 120250 RIO VISTA DRY

#### Assessment Information

**Market Land Value** \$127,000 **Market Improvment Value** \$116,560 **Market Total Value** \$243,560

Print Back to List First Previous Next Last

Legal Disclaimer / Privacy Statement

#### JOHN GERVATO 6 LANTANA LANE SEWALL'S POINT, FLORIDA 34996 609-501-5777

Sewall's Point Town Hall

August 23, 2010

Sewall's Point Building Department

Fax: 772-220-4765

Re: 6 Lantana Lane

To Whom It May Concern:

I, John Gervato do hereby authorize Pioneer Screen Company (Craig Rice) to be my agent to pull permits for the screen enclosure at the above address.

Very truly yours,

John Gervato

C: Pioneer Screen Company via fax 772-283-3028

Subscribed and Oworn to before me this

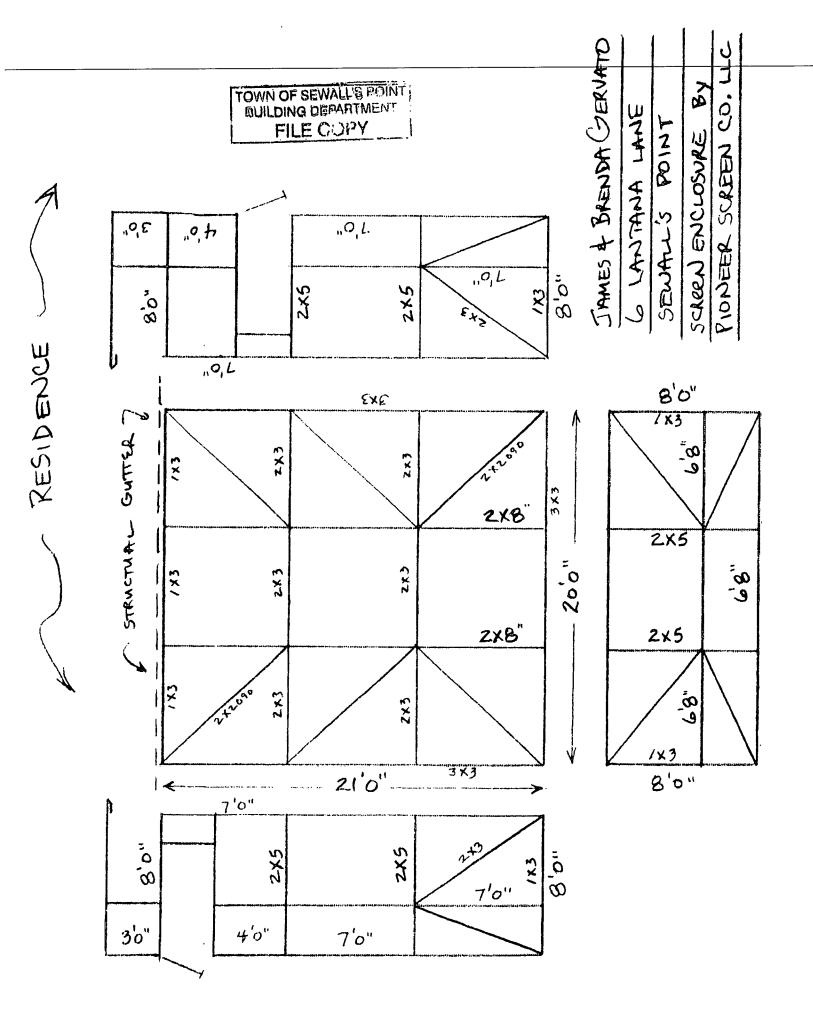
7th day of September 2010

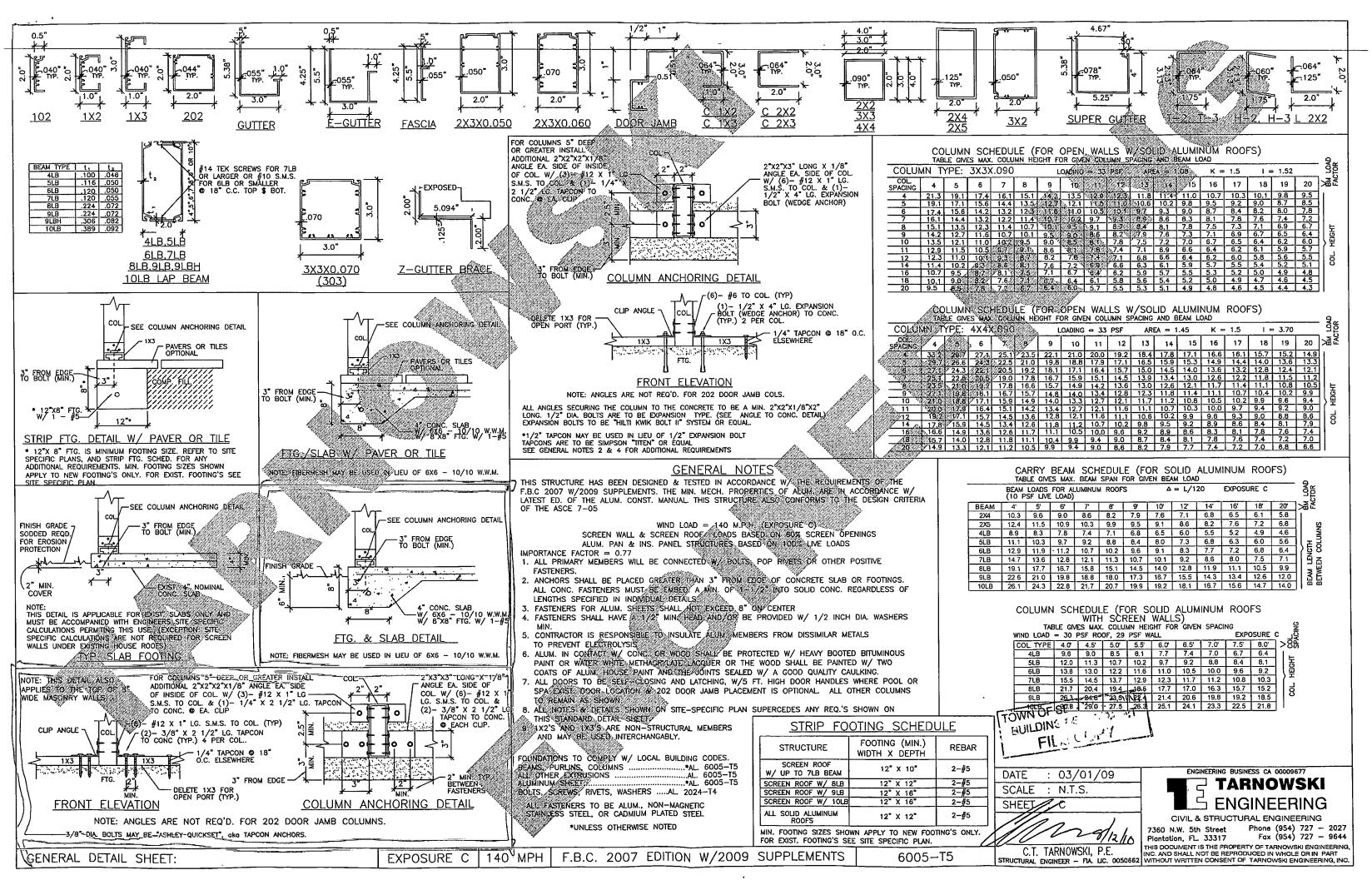
Deborah Masley

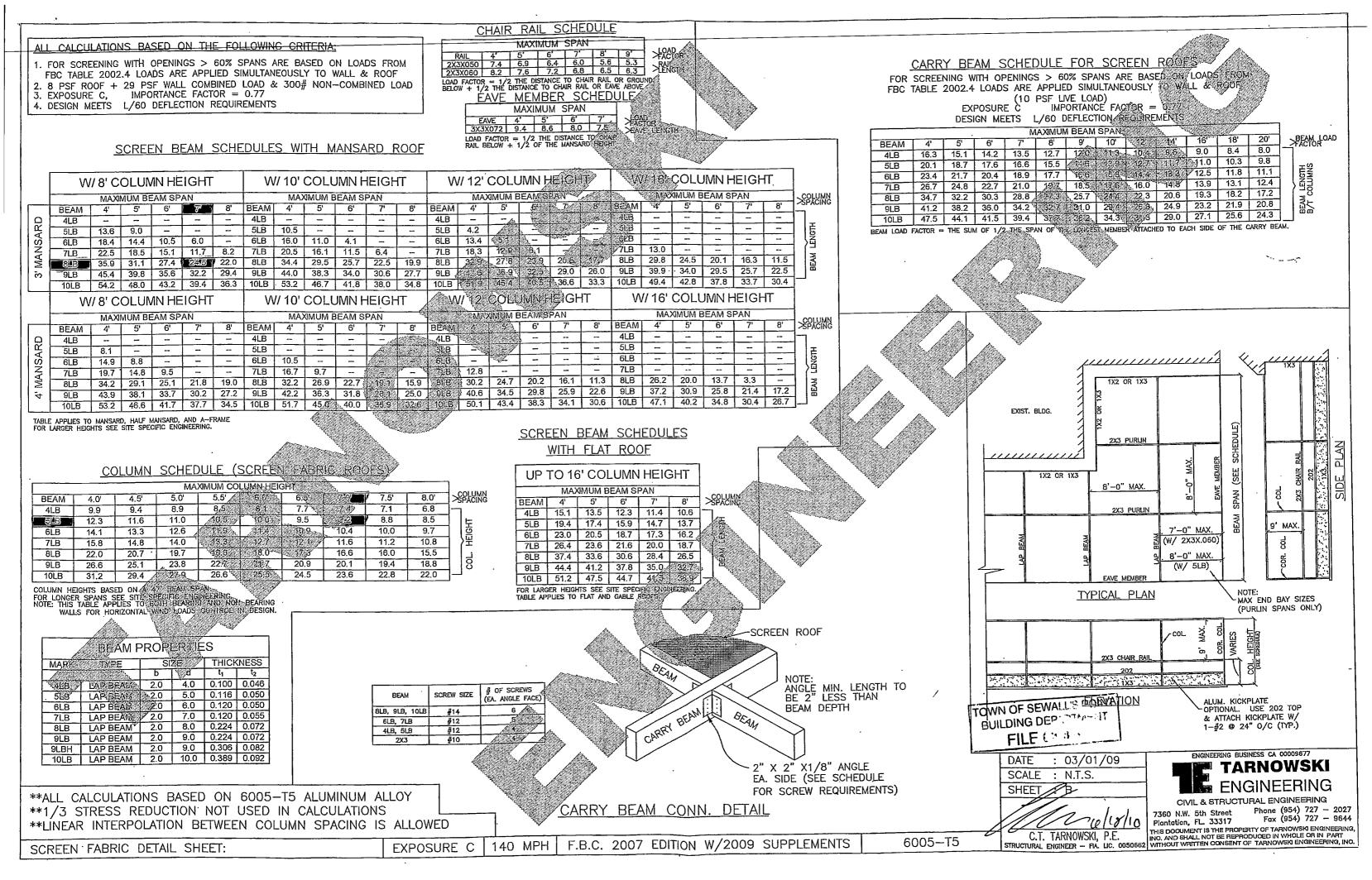
DEBORAH MOSLEY NOTARY PUBLIC OF NEW JERSEY MY COMMISSION EXPIRES APRIL 28, 2013

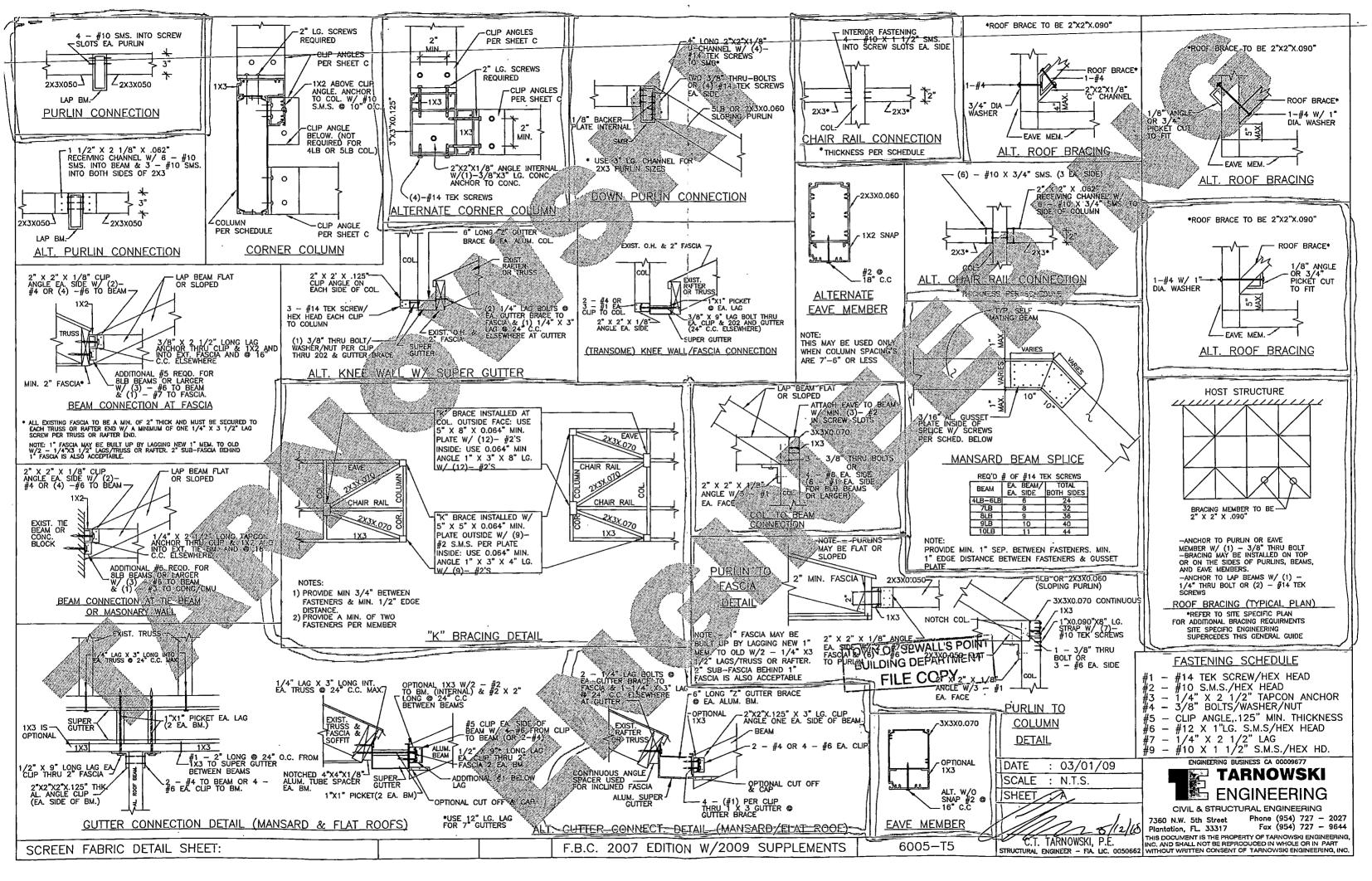
NOTICE OF COMMENCEMENT
TO BE COMPLETED WHEN CONSTRUCTION VALUE EXCEEDS \$2,500.00

PERMIT #:	TAX FOLIO #: _	14-30-41-0	002-000-00	590-3	
STATE OF FLORIDA		OUNTY OF MARTIN			
THE UNDERSIGNED HEREBY GIVES NOTI PROPERTY, AND IN ACCORDANCE WITH PROVIDED IN THIS NOTICE OF COMMENCE	CHAPTER 713, FLORID	A STATUTES, THE F	OLLOWING INFORM		
LEGAL DESCRIPTION OF PROPERTY (A	ND STREET ADDRÉSS い。 Sをいみしい	S POINT F	RIO VISTA S	/D LOT 59	
GENERAL DESCRIPTION OF IMPROVEN	IENT: SCR	een encio	SURE		
OWNER NAME: JAMES & B	RENDA GER	VATO	Th. 1. 7	5 <del>- 1</del>	A T I
ADDRESS: 1670 BEA	<u> </u>	FAX NUMBER:	JD, N.J. 0	3361	ISTR 281 185H
INTEREST IN PROPERTY:	OWNER"				
NAME AND ADDRESS OF FEE SIMPLE TIT		THAN OWNER):		<del></del>	2231: (155
CONTRACTOR: PIONEER SC	REEN CO.	LC		·····	557 9) MAR
ADDRESS: 2740 5W PHONE NUMBER: 712 - 283	MARTIN DOWNS -9197	BLVD. PALI FAX STANDORFLORI MARTIN COUNTY	y city, FL. 72-283-302		7 OR BK ARTIN C
SURETY COMPANY (IF ANY):	NA	THIS IS TO CE		CACUIT COUPY	3K 0247
ADDRESS: PHONE NUMBER: BOND AMOUNT:		FOREGOING	PAGES IS A TRUE	* **	
BOND ANDONY:			OPY OF THE ORIGINAL. EWING, CLERK		PG 28
LENDER/MORTGAGE COMPANY:	NA	Company		COUNTY, FO	
ADDRESS:PHONE NUMBER:		FAY NAMERER:	-8-10		CLERK CLERK
•			LATINGTO OR OTHER	···	
PERSONS WITHIN THE STATE OF FLORIDA DOCUMENTS MAY BE SERVED AS PROVII					S 09
NAME:	J/A	· · ·		-	## 9/08/20 Phoeni
NAME:ADDRESS:PHONE NUMBER:		EAV MIMBED.			 108/2010 109/2010
					â.
IN ADDITION TO HIMSELF OR HERSELF, C	WNER DESIGNATES_ D RECEIVE A COPY OF	THE LIENOR'S NOT	ICE AS PROVIDED IN	OF SECTION 713.13(1)(B),	}
FLORIDA STATUES: PHONE NUMBER:					11:03:
		MBER:			54
EXPIRATION DATE OF NOTICE OF COMMI (EXPIRATION DATE IS ONE (I) YEAR FF	OM THE DATE OF RE	CORDING UNLESS	A DIFFERENT DATI	E IS SPECIFIED).	AM
WARNING TO OWNER: ANY PAYMENTS ARE CONSIDERED IMPROPER PAYMENTS	MADE BY THE OWNER	R AFTER THE EXPIR	ATION OF THE NOTIC	CE OF COMMENCEMEN	T -
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## 9856 A/C CHANGEOUT



#### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

#### **BUILDING PERMIT CARD**

THIS CARD MUST BE POSTED IN A CONSPICUOUS PLACE IN PLAIN VIEW FROM THE STREET PRIOR TO BEGINNING ANY WORK A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS

	AFINALI				
PERMIT NUMBEI	R: 9856	*	DATE ISSUED:	AUGUST 10, 2011	
SCOPE OF WORK	: AC CHANG	EOUT			
CONDITIONS:			. 10		
CONTRACTOR:	HONEST AI	R			
PARCEL CONTRO	OL NUMBER:	123841002-00	00-005903	SUBDIVISION	RIO VISTA – LOT 59
CONSTRUCTION	ADDRESS:	6 LANTANA L.	ANE	1	1
OWNER NAME:	GERVATO	<u> I</u>			•
QUALIFIER:	MITCHELL MAZ	ZZILLI	CONTACT PHO	NE NUMBER:	232-1114
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FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS

TO THE CONTRACTOR OR OWNER /BUILDER.



#### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road Sewall's Point, Florida 34996

Tel 772-287-2455 Fax 772-220-4765

#### **BUILDING PERMIT RECEIPT**

PERMIT NUMBER:	9856								
ADDRESS	6 LANTAN LANE - GERVATO								
DATE:	8/10/11	SCOF	PE: AC CHA	NGEOUT					
SINGLE FAMILY OR	ADDITION /REM	ODEL _	Declared Valu	e \$					
Plan Submittal Fee (\$3	350.00 SFR, \$175.0	\$							
	1								

BANKATLANTIC PALM CITY PALM CITY, FL 34990 1956

63-8376/2670 183

HONEST AIR, INC 1465 SW 34TH ST PALM CITY, FL 34990

\_\_\_\_\_

**TOWN OF SEWALL'S POINT** 

\$ 26.10

\_\_DOLLARS (

Eight Six Dollars

**MEMO** 

PAY TO THE ORDER OF\_

"\*OO1956" ::267083763: OO65056689"

ACCESSORY PERMIT	Declared Value:	\$	<u>4060</u>	
		ļ		
Total number of inspections @ \$7	\$	75		
DBPR Licensing Fee: (1.5% of pe	\$	2		
Dept. of Comm. Affairs Fee:(1.5%	\$	2		
Road impact assessment: (.04% or	\$	5		

TOTAL ACCESSORY PERMIT FEE: \$ 84 plus \$2.10 copies = \$86.10

	9/1		Town	of Sewa	ll's Point			C	20=/
Date:	09111		^	PERMIT	APPLICATION	ON SA	Permit Nur	nber:	1000
		RNAME: James	Gerva	10	Phone (Day)	04/31	<u> </u>	)	21/00)
Job Site	Address: 0	<u>Lantana Lan</u>	1 <u>P</u>		city: <u>Stu</u>		State: +C	ے Zip:	34996
	escription $Ri$		of 54	Parcel Cor	itrol Number: 12-	1 1	<u>-002-00</u>	0-005	26,201
Owner /	Address (if differ	ent): 1620 Blak	<u>B</u> Panch	<u>. G., </u>	city: VINE	land	State://J	Zip:	08 3/e [
Scope	of work (please	NA ABSAIDAN TO T	ch zage	00+.	OST AND VALUE	ES. /Danui	red on All no	rmit applia	estions)
	Owner Builder qu	THE CONTRACTOR? estionnaire must accompany	application)	Estimated	Value of Improver	ments: \$	40G	<u>) =</u>	
Has a Z	YES YESYEN	e ever been granted on thi	s property?	ls subject p	mencement required when property located in fl	lood hazard	larea? VE10_	AE9	
	YES	(YEAR)NO	-17 - Al3	Estimated	ONS, REMODELS AN Fair Market Value p ir Market Value of the	orior to impr	ovement: \$		
(Mygr in	olude a copy of a	I variance approvals with app	A A	PR	IVATE APPRAISALS MUS	ST BE SUBMIT	TED WITH PERMIT	APPLICATION	N ///cz
char	ACTOR/Con	ipany: <u>HONEST</u>	AIR =	LYC.	Phone:	30-111 L	Fax: (	J3d-	21/00
Street:	1465 S	W 39431	•		ty: Paym (L	y_	_ State: _ T C	Zip	): <b>2997</b> ()
State Li	icense Number:	1/1/1/28 20 8	OR: Munici			Licens	se Number:	11111	
LOCAL	. сонтаст: <u>Ү</u>	MITON MUEE	١١١		Phone Number:	<u>( (id)</u>	939-	1114	
DESIG	N PROFESSION	AL:		Lic#		Phone	Tenber All	<u> </u>	
Street:					City		SAM		Zip;
AREAS	S SQUARE FOO	TAGE: Living:	Garage:	Cover	Datibes Poortres:		Enclosed Stor	1	
Carport	Enclose	otal under Roof_ d non-habitable areas below th	Eleva e Base Flood Ele	ated Deck: evation greater that	n 1000 qq. ft. reqqile e	Joséd Greal Non-Conver	Beldw BFE\: sion Covenan Ag	ree nent.	
CODE	EDITIONS IN EI	FECT THIS APPLICATION de: 2005(2008 after 6/1/09)	N: Florida Bui	ilding Code (St	rectura Mechanic	cal, Plumbi	ing Existing C	(15): 2007	on Code 2007
2. TH PROHI ENCUM MARTH ENTITI 3. BUI A PERI 4. THI WORK	ERTY, WHEN FINERE ARE SOME BIT THE WORK MBERED BY AN' N COUNTY OR TES SUCH AS WILDING PERMIT! OD OF 24 MON' IS PERMIT WILL IS SUSPENDED	DWNERS AND CO PRECORD A NOTICE OF CO PROPERTIES THAT MAY HEAPPLIED FOR IN YOUR BUY PRESTRICTIONS. SOME RE THE TOWN OF SEWALL'S PATER MANAGEMENT DISTE FOR SINGLE FAMILY RES THS. RENEWAL FEES WILL BECOME NULL AND VOID OR ABANDONED FOR A PAY PERMIT THAT BECOMES	YOUR LENDER IAVE DEED RE ILDING PERMITES ESTRICTIONS A FOINT, THERE A RICTS, STATE A SIDENCES AND BE ASSESSED IF THE WORK FERIOD OF 180	TOR AN ATTOR TO AN ATTOR T. IT IS YOUR R APPLICABLE TO MAY BE ADDITI AGENCIES, OR D SUBSTANTIAL AUTHORIZED E DAYS AT ANY	INEY BEFORE REC ECORDED UPON TO ESPONSIBILITY TO O THIS PROPERTY ONAL PERMITS RE FEDERAL AGENCI IMPROVEMENTS INTHS PER TOWN ( BY THIS PERMIT IS TIME AFTER THE W	ORDING YOU HEM. THES DO DETERMINE MAY BE FOR EQUIRED FR ES. TO SINGLE ORDINANCI NOT COMM VORK IS CO	DUR NOTICE OF E RESTRICTION NE IF YOUR PR DUND IN THE PI ROM OTHER GO FAMILY RESID E 50-95. MENCED WITHIN DMMENCED. AC	F COMMEN NS MAY LII OPERTY IS UBLIC REC DVERNMEN ENCES AR N 180 DAYS DDITIONAL	CEMENT. MIT OR GOORDS OF NTAL RE VALID FOR
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OR O		GNATURE: (required) HORIZED AGENT (PROOF REQUIR	RED)	_	CONTR	RACTOR S	IGNATURĒ (re	Not	Borney Tr. C.
This the	f Florida, Count	day of	,20_	  ly 	On State of Florida This the	oday Nagara	of Aug	9who	POBLICATION 20// is personally 10.67-341
My Con	mmission Expire	S: Notary Public			My Commission Ex	cpires:		ny Politice	
SIN AP	GLE FAMILY P	ERMIT APPLICATIONS MU	JST BE ISSUE ANDONED AF	ED WITHIN 30 DETER 180 DAYS	DAYS OF APPROV (FBC 105.3.2) - F	AL NOTIF	ICATION (FBC	105.3.4) A PERMIT PE	LL OTHER ROMPTLY!

#### Martin County, Florida Laurel Kelly, C.F.A Summary

generated on 8/10/2011 9:27:23 AM EDT

**Parcel ID** 

Account #

**Unit Address** 

**Market Total** 

Data as of

12-38-41-002-000-00590-3

27572

6 LANTANA LN, SEWALL'S POINT

\$243,560

Value

8/6/2011

**Owner Information** 

Owner(Current)

**GERVATO JAMES & BRENDA** 

Owner/Mail Address

1620 BEAR BRANCH CT

VINELAND NJ 08361

Sale Date

4/30/2010

**Document Book/Page** 

2452 0616

Document No.

2208323

Sale Price

350000

Location/Description

Account #

27572

Map Page No.

**SP-04** 

**Tax District** 

2200

**Legal Description** 

**RIO VISTA S/D LOT 59** 

Parcel Address 6 LANTANA LN, SEWALL'S POINT

**Acres** 

.3450

**Parcel Type** 

**Use Code** 

0100 Single Family

Neighborhood

120250 RIO VISTA DRY

**Assessment Information** 

**Market Land Value** 

\$127,000

Market Improvement Value

\$116,560

**Market Total Value** 

\$243,560

PAGE 01/01

#### Honest Air, Inc.

1465 SW 34th Street	31
---------------------	----

Palm City, FL 34990 Lic.# CAC058508 Phone 772-232-1114 8/9/2011 Date: Fax 772-232-1118 **HVAC Project:** Mr. Gervato TO: 6 Lantana Lane A/C system Stuart, FI replacement Scope of work. \* Replace existing system with new Rheem 4 ton 16 SEER system. Installation includes Air Handler, Condensing Unit, Heater, In Line Float Switch, Condenser straps, Thermostat, Labor and Permit 4,840.00 \* This system is eligible for the Federal Tax Credit of \$300 (To be eligible for Tax credit, this must be your primary place of residence) This system is eligible for an FPL Instant Rebate of \$780.00 (780.00)Warranty: 10 years parts, 1 year labor. Equipment schedule: Rheem 4 ton 16 SEER R410A system BRAND-AVH Mod # RHLUHM4821JA C/U Mod # 14AJM49A01 **RXBH1724C10J** Heater#

> 4,060.00 Price for complete job: Note: If paid by Credit card there will be an additional 2% charge added to final bill.

Terms and conditions: Payment is due at time of replacement. Price Good for 30 Days from date above.

Acceptagce of terms, conditions and price

Signature of Customer

GERVATO TOHN Print name of Customer

Honest Air Representative

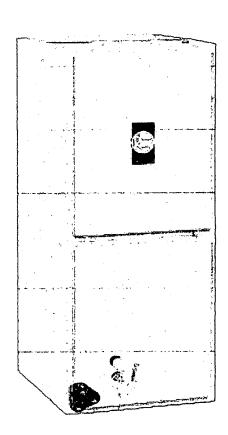


#### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-2204765 TOWN OF SEWALL'S POINT **BUILDING DEPARTMENT FILE COPY** 

Air Conditioning C	hange out Affidavit
Residential Commercial	
Package Unit Yes No (Use Condenser side	of form below for equipment listing)
Duct Replacement Yes X No - Refrigerant lir	ne replacement Yes No
Flushing Existing Refrigerant lines Yes No	- Adding Refrigerant Drier Yes No
Rooftop A/C Stand Installation Yes No - C	urb Installation Yes <u> </u>
Smoke Detector in Supply (over 2000 CFM) Yes 2	✓ No
One form required for each A/C system installed	
REPLACEMENT SYS	
Air handler: Mfg: RhopM Model# BHUHM484	Condenser: Mfg Rheem Model# 14AJM49A0
Volts 2013 CFM's 1600 Heat Strip 10 Kw	Volts 208/230 SEER/EER 16/13 BTU's 46,000 (Volts
Min. Circuit Amps 34.6 Wire gauge #8	Min. Circuit Amps 27/27 Wire gauge #10
Max. Breaker size 50/60 Min. Breaker size 48/55	Max. Breaker size 45 Min. Breaker size 35
Ref. line size: Liquid 3/8 Suction 7/8	Ref. line size: Liquid 3/8 Suction // 8
Refrigerant type R410H	Refrigerant type RHOH
Location: Existing New	Location: Existing New
Attic/Garage/Closet (specify) 1 2009	Left/Right/Rear/Front/Roof
Access: FRONT	Condensate Location <u>Outside</u>
<u>EXISTING</u> SYSTER	/. I/
Air handler: Mfg: 1Rane Model# Whypwn	Condenser: Mfg 1RM Model# UNKNOWN
	Volts 208/230 SEER/EER 10 BTU's 410,000 total
Min. Circuit Amps 2 Wire gauge #%	Min. Circuit Amps Wire gauge #1/
Max. Breaker size 60 Min. Breaker size 60	Max. Breaker size 40 Min. Breaker size 40
Ref. line size: Liquid 3/8 Suction 7/8	Ref. line size: Liquid 38 Suction 78
Refrigerant type R- 22	Refrigerant type R-22
Location: Ext. New	Location: Ext. New
Attic/Garage/Closet (specify) GONDOL	Left/Right/Rear/Front/Roof_Rear/
Access:	Condensate Location Aut Sidl
Certification:	
I herby certify that the information entered on this form a further that this equipment is considered matched as requ	accurately represents the equipment installed and aired by FBC – R (N)1107 & 1108

# AIR HANDLERS





#### **AIR HANDLERS**

RHLA- High Efficiency featuring R-22 Refrigerant RHLL- High Efficiency featuring Earth-Friendly R-410A Refrigerant

RHSA- Standard Efficiency featuring R-22 Refrigerant

RHSL- Standard Efficiency featuring Earth-Friendly R-410A Refrigerant



#### **Features**

- RHLA/RHLL feature GE's new X-13 (ECM) motor which provides enhanced SEER performance with most Rheem outdoor units.
- 11/2 ton [5.3 kW] through 5 ton [17.6 kW] models are between 421/2 to 551/2 inches [1080 to 1410 mm] tall and 22 inches [559 mm] deep.
- Versatile 4-way convertible design for upflow, downflow, horizontal left and horizontal right applications.
- Factory-installed high efficiency indoor coil.
- All models meet or exceed 330 to 400 CFM [156 to 189 L/s] per ton at .3 inches [.7 kPa] of external static pressure.
- Enhanced airflow up to .7° external static pressure.
- Sturdy construction with 1.0 inch [.24 kPa] of reinforced foil faced jacket insulation for excellent thermal and sound insulation.
- Field-installed auxiliary electric heater kits provide exact heat for indoor comfort. Kits include circuit breakers which meet UL and cUL requirements for service disconnect.









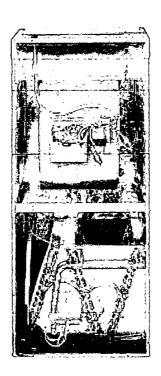
#### **Engineering Features**

RHLA/RHLL/RHSA/RHSL- Series

- The most compact unit design available, all standard heat air handler models only 421/2 to 551/2 inches [1079 to 1409 mm] high.
- Attractive pre-painted cabinet exterior.
- Rugged wall steel cabinet construction, designed for added strength and versatility.
- 1.0" foil faced insulation mechanically retained in blower compartment for excellent thermal and sound performance.
- Four leg blower motor mount.
- Blower housing with controls, motor and blower. Slide out design for service and maintenance convenience.
- Traditional open wire element design for heat applications.
- Field convertible for vertical downflow, horizontal left hand or right hand air supply.
- 3 combustible floor base accessories fit all model sizes when required for downflow installations on combustible floors.
- Indoor coil design provides low air side pressure drop, high performance and extremely compact size.

- Expansion valve on indoor coil provides for operation with air conditioning or heat pump using the same coil.
- Coils are constructed of aluminum fins bonded to internally grooved copper tubing.
- Molded polymer corrosion resistant condensate drain pan is provided on all indoor coils.
- Supply duct flanges provided as standard on air handler cabinet.
- Provisions for field electrical, connections available from either side or top of the air handler cabinet.
- Connection point for high voltage wiring is inside the air handler cabinet. Low voltage connection is made on the outside of the air handler cabinet.
- Concentric knockouts are provided for power connection to cabinet. Installer may pull desired hole size up to 2 inches [51 mm] for 11/2 inch [38 mm] conduit.
- Front refrigerant and drain connections.

#### [ ] Designates Metric Conversions

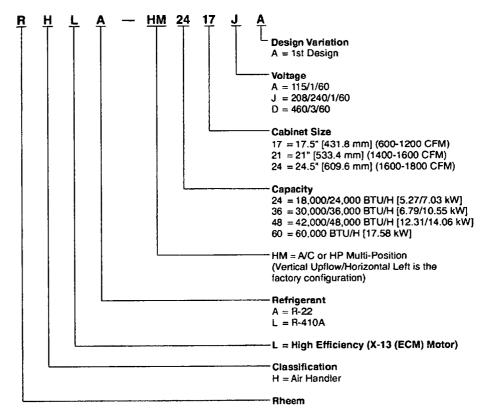


#### **GENERAL TERMS OF LIMITED WARRANTY**

Rheem will furnish a replacement for any part of this product which fails in normal use and service within the applicable periods stated, in accordance with the terms of the limited warranty.

Conditional Parts (Registration Required) .......Ten (10) Years For Complete Details of the Limited Warranty, including Applicable Terms and Conditions, See Your Local Installer or Contact the Manufacturer for a Copy.

#### **Model Identification**



Available Mode	els at A Voltage
RHSA(L)-HM1817AA	RHLA(L)-HM2417AA
RHSA(L)-HM2417AA	RHLA(L)-HM3617AA
RHSA(L)-HM3017AA	RHLA(L)-HM4821AA
RHSA(L)-HM3617AA	RHLA(L)-HM4824AA
RHSA(L)-HM4221AA	RHLA(L)-HM6024AA
RHSA(L)-HM4821AA	

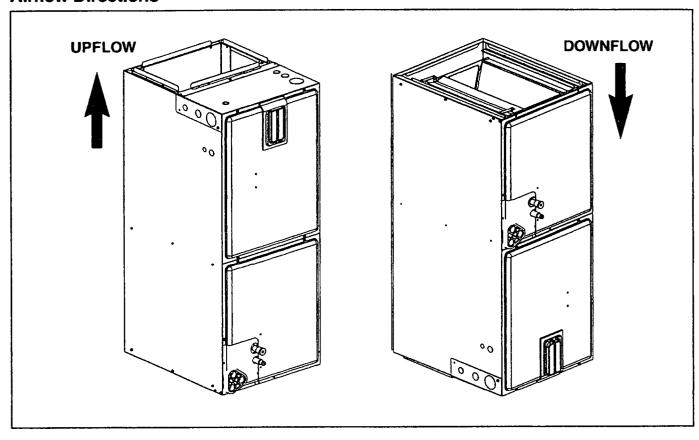
Available Models at J Voltage							
RHSA(L)-HM1817JA	RHLA(L)-HM2417JA						
RHSA(L)-HM2417JA	RHLA(L)-HM3617JA						
RHSA(L)-HM3017JA	RHLA(L)-HM4821JA						
RHSA(L)-HM3617JA	RHLA(L)-HM4824JA						
RHSA(L)-HM3621JA	RHLA(L)-HM6024JA						
RHSA(L)-HM4221JA							
RHSA(L)-HM4821JA							
RHSA(L)-HM4824JA							
RHSA(L)-HM6024JA*							

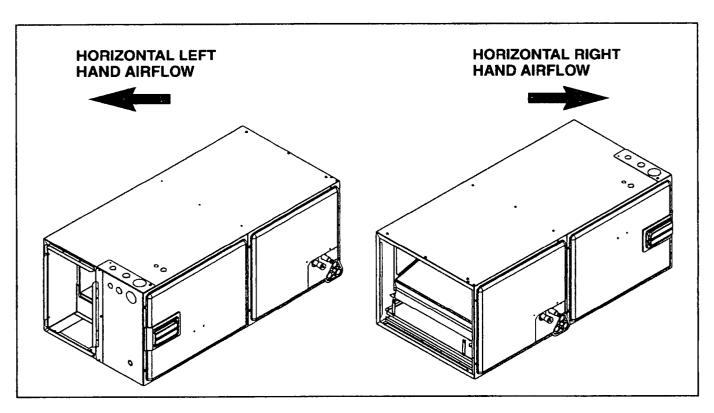
Γ	Available Models at D Voltage
$\Box$	RHSA(L)-HM3617DA
	RHSA(L)-HM4221DA
	RHSA(L)-HM4821DA
	RHSA(L)-HM4824DA
	RHLL(L)-HM6024DA
Г	RHSA(L)-HM6024DA

- \*RHSA(L)-HM6024JA is ARI rated for three phase application only.
- Supply circuit protective devices may be fuses or "HACR" type circuit breakers.
- Largest motor load is included in single circuit and multiple circuit.
- If non-standard fuse size is specified, use the next larger fuse size.
- J Voltage (230V) single-phase air handler is designed to be used with single or three phase 230 volt power. In the case of connecting 3-phase power to the air handler terminal block, bring only two leads to the terminal block. Cap, insulate and fully secure the third lead.
- The air handlers are shipped from the factory with the proper indoor coil installed, and cannot be ordered without a coil.
- The air handlers do not have an internal filter rack. An external filter rack or other means of filtration is required.

R	#	\$	_	HM	18	17	<u>J</u>	Design Variation A = 1st Design  Voltage A = 115/1/60 D = 480V-3-60 J = 208/240/1/60  Cabinet Size 17 = 17.5" [431.8 mm] (600-1200 CFM) 21 = 21" [533.4 mm] (1200-1600 CFM) 24 = 24.5" [609.6 mm] (1600-1800 CFM)  Capacity 18 = 18,000 BTU/H [5.27 kW] 24 = 24,000 BTU/H [7.03 kW] 30 = 30,000 BTU/H [7.03 kW] 36 = 36,000 BTU/H [10.55 kW] 42 = 42,000 BTU/H [10.55 kW] 42 = 42,000 BTU/H [12.31 kW] 48 = 48,000 BTU/H [14.06 kW]	application Supply cir "HACR" h Largest m and multip If non-star larger fus: J Voltage designed 230 volt p power to t only two t late and h The air ha the proper ordered w The air ha rack. An e filtration i
								60 = 60,000 BTU/H [17.58 kW]  ——HM = A/C or HP, Multi-Position (Vertical Upflow/Horizontal Left is the factory  ——Refrigerant A = R-22 L = R-410A  ——S = Standard Model (PSC Motor)  ——Classification H = Air Handler	∕ configuration)
L		 						Rheem	

#### **Airflow Directions**





#### **Airflow Performance**

Airflow performance data is based on cooling performance with a coil and no filter in place. Select performance table for appropriate unit size, voltage and number of electric heaters to be used. Make sure external static applied to unit allows operation within the minimum and maximum limits shown in table

below for both cooling and electric heat operation. For optimum blower performance, operate the unit in the .3 [8 mm] to .7 inches [18 mm] W.C. external static range. Units with coils should be applied with a minimum of .1 inch [3 mm] W.C. external static range.

#### **Airflow Operating Limits**

Model Cabinet Size	1	7		17	2	1	24		
Cooling BTUH x 1,000 Cooling Tons Nominal	-018 1.5	-024 2	-030 2.5	-036 3	-042 3.5	-048 4	-048 4	-060 5	
Heat Pump or Air Conditioning Maximum Heat/Cool CFM [L/s] (37.5 CFM [18 L/s]/1,000 BTUH) (450 CFM [212 L/s]/Ton Nominal)	675 [319]	900 [425]	1125 [531]	1350 [637]	1575 [743]	1800 [850]	1800 [850]	1930 [911]	
Heat Pump or Air Conditioning Nominal Heat/Cool CFM [L/s] (33.3 CFM [16 L/s]/1,000 BTUH) (400 CFM [189 L/s]/Ton Nominal)	600 [283]	800 [378]	1000 [472]	1200 [566]	1400 [661]	1600 [755]	1600 [755]	1800 [850]	
Heat Pump or Air Conditioning Minimum Heat/Cool CFM [L/s] (30.0 CFM [14 L/s]/1.255 BTUH) (360 CFM [170 L/s]/Ton Nominal)	540 [255]	720 [340]	900 [425]	1080 [510]	12 <b>60</b> [595]	1440 [680]	1440 [680]	1620 [765]	
Maximum kW Electric Heating & Minimum Electric Heat CFM [L/s]	10 500 [236]	10 650 [307]	15 865 [408]	15 1015 [400]	20 1200 [566]	20 1400 [600]	20 1400 [600]	25 1730 [821]	
Maximum Electric Heat Rise °F [°C]	85 [29]	85 [29]	85 (29)	85 [29]	85 [29]	85 [29]	85 [29]	85 [29]	

<sup>[ ]</sup> Designates Metric Conversions

#### RHLA/RHLL Electrical Data – with Electric Heat

Installation of the U.L. Listed original equipment manufacturer provided heater kits listed in the table below is recommended for all auxiliary heating requirements.

Nominal Cooling Capacity Tons/ Cabinet Size	Rheem Madel No.	Heater KW 208/240V	PH/HZ	No. Elements - KW Per	Type Supply Circuit Single Circuit Multiple Circuit	Circuit Amps.	Motor Ampacity	Minimum Circuit Ampacity	Maximum Circuit Protection
	RXBH-1724803J/RX8H-17A03J	2.25/3.0	1/60	1 - 3.0	SINGLE	10.8/12.5	1.6	16/18	20/20
	RX8H-1724805J/RX8H-17A05J	3.6/4.8	1/60	1 - 4.8	SINGLE	17.3/20.0	1.6	24/27	25/30
	RX8H-1724807J/RX8H-17A07J	5.4/7.2	1/60	2 - 3.6	SINGLE	26.0/30.0	1.6	35/40	35/40
	RX8H-1724B10J/RXBH-17A10J	7.2/9.6	1/60	2 - 4.8	SINGLE	34.6/40.0	1.6	46/52	50/60
11/2 & 2/	RX8H-17A13J	9.4/12.5	1/60	3-4.17	SINGLE	45.1/52.1	1.6	59/68	60/70
17	DVDU 474401	3.1/4.2	1/60	1-4.17	MULTIPLE CKT 1	15.0/17.4	1.6	21/24	25/25
	RX8H-17A13J	6.3/8.3	1/60	2-4.17	MULTIPLE CKT 2	30.1/34.7	0	38/44	40/45
	RXBH-17A07C	5.4/7.2	3/60	3 - 2.4	SINGLE	15.0/17.3	1,6	21/24	25/25
	RXBH-17A10C	7.2/9.6	3/60	3 - 3.2	SINGLE	20.0/23.1	1.6	27/31	30/35
	RXBH-17A13C	9.4/12.5	3/60	3 - 4.17	SINGLE	26.1/30.1	1.6	35/40	35/40
	RXBH-17A03J	2.25/3.0	1/60	1 - 3.0	SINGLE	10.8/12.5	2.7	17/19	20/20
	RXBH-17A05J	3.6/4.8	1/60	1 - 4.8	SINGLE	17.3/20.0	2.7	25/29	25/30
	RXBH-17A07J	5.4/7.2	1/60	2 - 3.6	SINGLE	26.0/30.0	2.7	36/41	40/45
	RXBH-17A10J	7.2/9.6	1/60	2 - 4.8	SINGLE	34.6/40.0	2.7	47/54	50/60
	RXBH-17A13J	9.4/12.5	1/60	3-4.17	SINGLE	45.1/52.1	2.7	60/69	60/70
	RXBH-17A13J	3.1/4.2	1/60	1-4.17	MULTIPLE CKT 1	15.0/17.4	2.7	23/26	25/30
	RABH-17A13J	6.3/8.3	1/60	2-4.17	MULTIPLE CKT 2	30.1/34.7	0	38/44	40/45
	RXBH-17A15J	10.8/14.4	1/60	3-4.8	SINGLE	51.9/60.0	2.7	69/79	70/80
21/2 & 3/	RXBH-17A15J	3.6/4.8	1/60	1 - 4.8	MULTIPLE CKT 1	17.3/20.0	2.7	25/29	25/30
17	RABIT-TIA (Su	7.2/9.6	1/60	2 - 4.8	MULTIPLE CKT 2	34.6/40.0	0	44/50	45/50
	RXBH-17A18J	12.8/17.0	1/60	3-5.68	SINGLE	61.6/70.8	2.7	81/92	90/100
	DVDL: 47A484	4.3/5.7	1/60	1-5.68	MULTIPLE CKT 1	20.5/23.6	2.7	29/33	30/35
,	RXBH-17A18J	8.5/11.3	1/60	2 - 5.68	MULTIPLE CKT 2	41.1/47.2	0	52/59	60/60
	RXBH-17A07C	5.4/7.2	3/60	3 - 2.4	SINGLE	15.0/17.3	2.7	23/25	25/25
	RXBH-17A10C	7.2/9.6	3/60	3 - 3.2	SINGLE	20.0/23.1	2.7	29/33	30/35
	RXBH-17A13C	9.4/12.5	3/60	3 - 4.17	SINGLE	26.1/30.1	2.7	36/41	40/45
	RXBH-17A15C	10.8/14.4	3/60	3 - 4.8	SINGLE	30.0/34.6	2.7	41/47	45/50
	RX8H-17A18C	12.8/17.0	3/60	3-5.68	SINGLE	35.5/41.0	2.7	48/55	50/60
	RXBH-1724B05J/RXBH-24A05J	3.6/4.8	1/60	1 - 4.8	SINGLE	17.3/20.0	3.8	27/30	30/30
	RXBH-1724B07J/RXBH-24A07J	5.4/7.2	1/60	2 - 3.6	SINGLE	26.0/30.0	3.8	38/43	40/45
•	PYPH 10/25 10/2007	42 PH	1/0	206(3)	SINGLE	34.6/49.0	දි:දි	48/55	59/60
	RX8H-24A15J	10.8/14.4	1/60	3-4.8	SINGLE	51.9/60.0	3.8	70/80	70/80
	DVDH DAALE I	3.6/4.8	1/60	1 - 4.8	MULTIPLE CKT 1	17.3/20.0	3.8	27/30	30/30
	RXBH-24A15J	7.2/9.6						27700	
			1/60	2 - 4.8	MULTIPLE CKT 2	34.6/40.0	0.0	44/50	45/50
	RX8H-24A18J	12.8/17	1/60	2 - 4.8 4-4.26	MULTIPLE CKT 2 SINGLE		0,0 3.8		45/50 90/100
						34.6/40.0		44/50	<del></del>
	RX8H-24A18J RX8H-24A18J	12.8/17	1/60	4-4.26	SINGLE	34.6/40.0 61.6/70.8	3.8	44/50 82/94	90/100
		12.8/17 6.4/8.5	1/60 1/60	4-4,26 2 - 4.26	SINGLE MULT3PLE CKT 1	34.6/40.0 61.6/70.8 30.8/35.4	3.8 3.8	44/50 82/94 44/49	90/100 45/50
	RXBH-24A18J RXBH-24A20J	12.8/17 6.4/8.5 6.4/8.5	1/60 1/60 1/60	4-4,26 2 - 4,26 2 - 4,26	SINGLE MULTIPLE CKT 1 MULTIPLE CKT 2	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4	3.8 3.8 0.0	44/50 82/94 44/49 39/45	90/100 45/50 40/45
	RXBH-24A18J RXBH-24A20J RXBH-24A20J	12.8/17 6.4/8.5 6.4/8.5 14.4/19.2 7.2/9.6 7.2/9.6	1/60 1/60 1/60 1/60 1/60 1/60	4-4.26 2 - 4.26 2 - 4.26 4-4.8	SINGLE MULTIPLE CKT 1 MULTIPLE CKT 2 SINGLE	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4 69.2/80 34.6/40.0 34.6/40.0	3.8 3.8 0.0 3.8	44/50 82/94 44/49 39/45 92/105	90/100 45/50 40/45 100/110 50/60 45/50
31/2 & A1	RXBH-24A18J RXBH-24A20J RXBH-24A20J	12.8/17 6.4/8.5 6.4/8.5 14.4/19.2 7.2/9.6	1/60 1/60 1/60 1/60 1/60	4-4.26 2 - 4.26 2 - 4.26 4-4.8 2 - 4.8	SINGLE MULTIPLE CKT 1 MULTIPLE CKT 2 SINGLE MULTIPLE CKT 1	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4 69.2/80 34.6/40.0	3.8 3.8 0.0 3.8 3.8	44/50 82/94 44/49 39/45 92/105 48/55	90/100 45/50 40/45 100/110 50/60
31/2 & 41	RXBH-24A18J RXBH-24A20J RXBH-24A20J	12.8/17 6.4/8.5 6.4/8.5 14.4/19.2 7.2/9.6 7.2/9.6	1/60 1/60 1/60 1/60 1/60 1/60	4-4.26 2 - 4.26 2 - 4.26 4-4.8 2 - 4.8 2 - 4.8	SINGLE MULTIPLE CKT 1 MULTIPLE CKT 2 SINGLE MULTIPLE CKT 1 MULTIPLE CKT 2	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4 69.2/80 34.6/40.0 34.6/40.0	3.8 3.8 0.0 3.8 3.8 0.0	44/50 82/94 44/49 39/45 92/105 48/55 44/50	90/100 45/50 40/45 100/110 50/60 45/50
31/2 & 41	RXBH-24A18J RXBH-24A20J RXBH-24A20J RXBH-24A25J RXBH-24A25J	12.8/17 6.4/8.5 6.4/8.5 14.4/19.2 7.2/9.6 7.2/9.6 18.0/24.0	1/60 1/60 1/60 1/60 1/60 1/60 1/60	4-4.26 2 - 4.26 2 - 4.26 4-4.8 2 - 4.8 2 - 4.8 6-4.0	SINGLE MULTIPLE CKT 1 MULTIPLE CKT 2 SINGLE MULTIPLE CKT 1 MULTIPLE CKT 2 SINGLE	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4 69.2/80 34.6/40.0 34.6/40.0 86.4/99.9	3.8 3.8 0.0 3.8 3.8 0.0	44/50 82/94 44/49 39/45 92/105 48/55 44/50 113/130	90/100 45/50 40/45 100/110 50/60 45/50 125/150
31/2 & 4/2 21/2	RXBH-24A18J RXBH-24A20J RXBH-24A20J	12.8/17 6.4/8.5 6.4/8.5 14.4/19.2 7.2/9.6 7.2/9.6 18.0/24.0 6.0/8.0	1/60 1/60 1/60 1/60 1/60 1/60 1/60 1/60	4-4.26 2 - 4.26 2 - 4.26 4-4.8 2 - 4.8 2 - 4.8 6-4.0 2 - 4.0	SINGLE MULTIPLE CKT 1 MULTIPLE CKT 2 SINGLE MULTIPLE CKT 1 MULTIPLE CKT 2 SINGLE MULTIPLE CKT 2	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4 69.2/80 34.6/40.0 34.6/40.0 86.4/99.9 28.8/33.3	3.8 0.0 3.8 3.8 3.8 0.0 3.8 3.8	44/50 82/94 44/49 39/45 92/105 48/55 44/50 113/130 41/47	90/100 45/50 40/45 100/110 50/60 45/50 125/150 45/50
31/2 & 4/2 21/2	RXBH-24A18J RXBH-24A20J RXBH-24A20J RXBH-24A25J RXBH-24A25J	12.8/17 6.4/8.5 6.4/8.5 14.4/19.2 7.2/9.6 7.2/9.6 18.0/24.0 6.0/8.0	1/60 1/60 1/60 1/60 1/60 1/60 1/60 1/60	4-4.26 2 - 4.26 2 - 4.26 4-4.8 2 - 4.8 2 - 4.8 6-4.0 2 - 4.0 2 - 4.0	SINGLE MULTIPLE CKT 1 MULTIPLE CKT 2 SINGLE MULTIPLE CKT 1 MULTIPLE CKT 2 SINGLE MULTIPLE CKT 1 MULTIPLE CKT 1 MULTIPLE CKT 1	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4 69.2/80 34.6/40.0 34.6/40.0 86.4/99.9 28.8/33.3 28.8/33.3	3.8 0.0 3.8 3.8 0.0 3.8 3.8	44/50 82/94 44/49 39/45 92/105 48/55 44/50 113/130 41/47 36/42	90/100 45/50 40/45 100/110 50/60 45/50 125/150 46/50
31/2 & 4/2 2-1	RXBH-24A18J RXBH-24A20J RXBH-24A20J RXBH-24A25J RXBH-24A25J (4-ton only)	12.8/17 6.4/8.5 6.4/8.5 14.4/19.2 7.2/9.6 7.2/9.6 18.0/24.0 6.0/8.0 6.0/8.0	1/60 1/60 1/60 1/60 1/60 1/60 1/60 1/60	4-4.26 2 - 4.26 2 - 4.26 4-4.8 2 - 4.8 2 - 4.8 6-4.0 2 - 4.0 2 - 4.0	SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 1  MULTIPLE CKT 2  MULTIPLE CKT 2	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4 69.2/80 34.6/40.0 34.6/40.0 86.4/99.9 28.8/33.3 28.8/33.3	3.8 0.0 3.8 3.8 0.0 3.8 0.0 3.8 0.0	44/50 82/94 44/49 39/45 92/105 48/55 44/50 113/130 41/47 36/42 36/42	90/100 45/50 40/45 100/110 50/60 45/50 125/150 45/50 40/45
31/2 & 4/2 24	RXBH-24A18J RXBH-24A20J RXBH-24A20J RXBH-24A25J (XBH-24A25J (4-ton only) RXBH-24A07C	12.8/17 6.4/8.5 6.4/8.5 14.4/19.2 7.2/9.6 7.2/9.6 18.0/24.0 6.0/8.0 6.0/8.0 5.4/7.2	1/60 1/60 1/60 1/60 1/60 1/60 1/60 1/60	4-4.26 2 - 4.26 2 - 4.26 4-4.8 2 - 4.8 2 - 4.8 6-4.0 2 - 4.0 2 - 4.0 3 - 2.4	SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 1  MULTIPLE CKT 2  MULTIPLE CKT 3  SINGLE	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4 69.2/80 34.6/40.0 34.6/40.0 86.4/99.9 28.8/33.3 28.8/33.3 15.0/17.3	3.8 3.8 0.0 3.8 3.8 0.0 3.8 3.8 0.0 0.0 3.8	44/50 82/94 44/49 39/45 92/105 48/55 44/50 113/130 41/47 36/42 36/42 24/27	90/100 45/50 40/45 100/110 50/60 45/50 125/150 46/50 40/45 40/45 25/30
31/2 & 4/2 24 24 37	RXBH-24A18J RXBH-24A20J RXBH-24A20J RXBH-24A25J (4-ton only) RXBH-24A07C RXBH-24A10C	12.8/17 6.4/8.5 6.4/8.5 14.4/19.2 7.2/9.6 18.0/24.0 6.0/8.0 6.0/8.0 5.4/7.2 7.2/9.6	1/60 1/60 1/60 1/60 1/60 1/60 1/60 1/60	4-4.26 2 - 4.26 2 - 4.26 4-4.8 2 - 4.8 2 - 4.8 6-4.0 2 - 4.0 2 - 4.0 3 - 2.4 3 - 3.2	SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 1  MULTIPLE CKT 2  MULTIPLE CKT 3  SINGLE  SINGLE	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4 69.2/80 34.6/40.0 34.6/40.0 86.4/99.9 28.8/33.3 28.8/33.3 28.8/33.3 20.0/23.1	3.8 3.8 0.0 3.8 3.8 0.0 3.8 3.8 0.0 0.0 3.8 3.8 3.8	44/50 82/94 44/49 39/45 92/105 48/55 44/50 113/130 41/47 36/42 36/42 24/27 30/34	90/100 45/50 40/45 100/110 50/60 45/50 125/150 46/50 40/45 40/45 25/30 30/35
31/2 & 41	RXBH-24A18J  RXBH-24A20J  RXBH-24A20J  RXBH-24A25J  RXBH-24A25J  (4-ton only)  RXBH-24A07C  RXBH-24A10C  RXBH-24A15C	12.8/17 6.4/8.5 6.4/8.5 14.4/19.2 7.2/9.6 18.0/24.0 6.0/8.0 6.0/8.0 5.4/7.2 7.2/9.6 10.8/14.4	1/60 1/60 1/60 1/60 1/60 1/60 1/60 1/60	4-4.26 2 - 4.26 2 - 4.26 4-4.8 2 - 4.8 2 - 4.8 6-4.0 2 - 4.0 2 - 4.0 3 - 2.4 3 - 3.2 3 - 4.8	SINGLE MULTIPLE CKT 1 MULTIPLE CKT 2 SINGLE MULTIPLE CKT 1 MULTIPLE CKT 2 SINGLE MULTIPLE CKT 1 MULTIPLE CKT 1 MULTIPLE CKT 2 MULTIPLE CKT 3 SINGLE SINGLE SINGLE	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4 69.2/80 34.6/40.0 34.6/40.0 86.4/99.9 28.8/33.3 28.8/33.3 28.8/33.3 15.0/17.3 20.0/23.1	3.8 3.8 0.0 3.8 3.8 0.0 3.8 3.8 0.0 0.0 3.8 3.8 3.8 3.8	44/50 82/94 44/49 39/45 92/105 48/55 44/50 113/130 41/47 36/42 36/42 24/27 30/34 43/48	90/100 45/50 40/45 100/110 50/60 45/50 125/150 46/50 40/45 40/45 25/30 30/35 45/50
31/2 & 4/2	RXBH-24A18J  RXBH-24A20J  RXBH-24A20J  RXBH-24A25J  RXBH-24A25J  (4-ton only)  RXBH-24A07C  RXBH-24A10C  RXBH-24A18C  RXBH-24A18C  RXBH-24A20C*	12.8/17 6.4/8.5 6.4/8.5 14.4/19.2 7.2/9.6 18.0/24.0 6.0/8.0 6.0/8.0 5.4/7.2 7.2/9.6 10.8/14.4 12.8/17.0	1/60 1/60 1/60 1/60 1/60 1/60 1/60 1/60	4-4.26 2-4.26 2-4.26 4-4.8 2-4.8 2-4.8 6-4.0 2-4.0 2-4.0 3-2.4 3-3.2 3-4.8 3-2.84	SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 2  MULTIPLE CKT 2  MULTIPLE CKT 3  SINGLE  SINGLE  SINGLE  SINGLE  SINGLE	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4 69.2/80 34.6/40.0 34.6/40.0 86.4/99.9 28.8/33.3 28.8/33.3 28.8/33.3 15.0/17.3 20.0/23.1 30.0/34.6 35.6/41.0	3.8 3.8 0.0 3.8 3.8 0.0 3.8 3.8 0.0 0.0 3.8 3.8 3.8 3.8 3.8 3.8	44/50 82/94 44/49 39/45 92/105 48/55 44/50 113/130 41/47 36/42 36/42 24/27 30/34 43/48 50/56	90/100 45/50 40/45 100/110 50/60 45/50 125/150 46/50 40/45 40/45 25/30 30/35 45/50 50/60
31/2 & 4/2	RXBH-24A18J  RXBH-24A20J  RXBH-24A20J  RXBH-24A25J  RXBH-24A25J  (4-ton only)  RXBH-24A07C  RXBH-24A10C  RXBH-24A15C  RXBH-24A18C	12.8/17 6.4/8.5 6.4/8.5 14.4/19.2 7.2/9.6 18.0/24.0 6.0/8.0 6.0/8.0 5.4/7.2 7.2/9.6 10.8/14.4 12.8/17.0	1/60 1/60 1/60 1/60 1/60 1/60 1/60 1/60	4-4.26 2-4.26 2-4.26 4-4.8 2-4.8 2-4.8 6-4.0 2-4.0 2-4.0 3-2.4 3-3.2 3-4.8 3-2.84 3-3.2	SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 2  MULTIPLE CKT 3  SINGLE  SINGLE  SINGLE  SINGLE  SINGLE  SINGLE  SINGLE	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4 69.2/80 34.6/40.0 34.6/40.0 86.4/99.9 28.8/33.3 28.8/33.3 28.8/33.3 20.0/23.1 30.0/34.6 35.6/41.0	3.8 3.8 0.0 3.8 3.8 0.0 3.8 3.8 0.0 0.0 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8	44/50 82/94 44/49 39/45 92/105 48/55 44/50 113/130 41/47 36/42 36/42 24/27 30/34 43/48 50/56 55/63	90/100 45/50 40/45 100/110 50/60 45/50 125/150 46/50 40/45 40/45 25/30 30/35 45/50 50/60 60/70
31/2 & 4/2 2.1	RXBH-24A18J  RXBH-24A20J  RXBH-24A20J  RXBH-24A25J  RXBH-24A25J  (4-ton only)  RXBH-24A07C  RXBH-24A10C  RXBH-24A18C  RXBH-24A18C  RXBH-24A20C*	12.8/17 6.4/8.5 6.4/8.5 14.4/19.2 7.2/9.6 18.0/24.0 6.0/8.0 6.0/8.0 5.4/7.2 7.2/9.6 10.8/14.4 12.8/17.0 14.4/19.2 7.2/9.6	1/60 1/60 1/60 1/60 1/60 1/60 1/60 1/60	4-4.26 2-4.26 2-4.26 4-4.8 2-4.8 2-4.8 6-4.0 2-4.0 2-4.0 3-2.4 3-3.2 3-4.8 3-2.84 3-3.2 3-3.2	SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 2  MULTIPLE CKT 3  SINGLE  SINGLE  SINGLE  SINGLE  SINGLE  SINGLE  SINGLE  MULTIPLE CKT 3	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4 69.2/80 34.6/40.0 86.4/99.9 28.8/33.3 28.8/33.3 28.8/33.3 15.0/17.3 20.0/23.1 30.0/34.6 35.6/41.0 40.0/46.2 20.0/23.1	3.8 3.8 0.0 3.8 3.8 0.0 3.8 3.8 0.0 0.0 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8	44/50 82/94 44/49 39/45 92/105 48/55 44/50 113/130 41/47 36/42 36/42 24/27 30/34 43/48 50/56 55/63 30/34	90/100 45/50 40/45 100/110 50/60 45/50 125/150 46/50 40/45 40/45 25/30 30/35 45/50 50/60 60/70 30/35
31/2 & 4/2 21/2 30/2 4/2 4/2 4/2 4/2 4/2 4/2 4/2 4/2 4/2 4	RXBH-24A18J  RXBH-24A20J  RXBH-24A20J  RXBH-24A25J  RXBH-24A25J  (4-ton only)  RXBH-24A07C  RXBH-24A10C  RXBH-24A15C  RXBH-24A18C  RXBH-24A20C*  RXBH-24A20C	12.8/17 6.4/8.5 6.4/8.5 14.4/19.2 7.2/9.6 18.0/24.0 6.0/8.0 6.0/8.0 5.4/7.2 7.2/9.6 10.8/14.4 12.8/17.0 14.4/19.2 7.2/9.6 7.2/9.6	1/60 1/60 1/60 1/60 1/60 1/60 1/60 1/60	4-4.26 2-4.26 2-4.26 4-4.8 2-4.8 2-4.8 6-4.0 2-4.0 2-4.0 3-2.4 3-3.2 3-4.8 3-2.84 3-3.2 3-3.2 3-3.2	SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 2  SINGLE  MULTIPLE CKT 2  MULTIPLE CKT 1  MULTIPLE CKT 3  SINGLE  SINGLE  SINGLE  SINGLE  SINGLE  SINGLE  MULTIPLE CKT 1  MULTIPLE CKT 3	34.6/40.0 61.6/70.8 30.8/35.4 30.8/35.4 69.2/80 34.6/40.0 34.6/40.0 86.4/99.9 28.8/33.3 28.8/33.3 28.8/33.3 20.0/23.1 30.0/34.6 35.6/41.0 40.0/46.2 20.0/23.1	3.8 3.8 0.0 3.8 3.8 0.0 3.8 3.8 0.0 0.0 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8	44/50 82/94 44/49 39/45 92/105 48/55 44/50 113/130 41/47 36/42 36/42 24/27 30/34 43/48 50/56 55/63 30/34 25/29	90/100 45/50 40/45 100/110 50/60 45/50 125/150 46/50 40/45 25/30 30/35 45/50 50/60 60/70 30/35 25/30

<sup>\*</sup> Values only. No single point kit available.
• Supply circuit protective devices may be fused or "HACR" type circuit breakers.

<sup>•</sup> If non-standard fuse size is specified, use next size larger standard fuse size.

<sup>If the kit is fisted under both single and multiple circuits, the kit is shipped from factory as multiple circuits. For single phase application, Jumper bar kit RXBJ-A21 and RXBJ-A31 can be used to convert multiple circuits to a single supply circuit. Refer to Accessory Section for details.

Largest motor load is included in single circuit or circuit 1 of multiple circuit.</sup> 

<sup>·</sup> Heater loads are balanced on 3 PH, models with 3 or 6 heaters only.

Electric heater 8TUH - (heater watts + motor watts) x 3.414 (see airflow table for motor watts.)
 No electrical heating elements are permitted to be used with "A" voltage (115V) air handler.

J voltage (208/240V) single phase air handler is designed to be used with single or three phase 208/246V volt electric heaters. In the case of connecting 3 phase power to air handler terminal block without the neater, bring only two leads to terminal block. Cap, insulate and fully secure the third lead.

<sup>.</sup> Do not use 480V electrical heaters on 208/240V air handlers.

<sup>.</sup> Do not use 208/240V electrical heaters on 480V air handlers.

#### Performance Data @ AHRI Standard Conditions—Cooling (con't.)

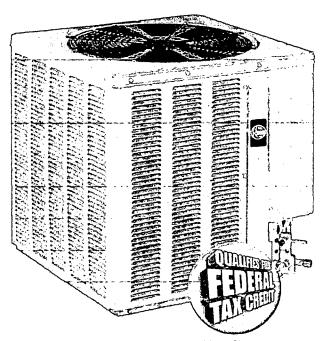
Indiana		Model Numbers	8	0°F (26.5°C) DB/67 95°F (35°C	°F (19.5°C) WB In ] DB Outdoor Air	door Air		Sound	Indoor	
ROD-492 (ROFF-1278AM7)   45,000 [13.1]   33,950 [19.8]   11,550 [3.4]   12.00   15.50   77   1,400 [65.6]   ROD-492 (ROD-492)   45,000 [13.1]   33,950 [19.8]   11,650 [3.4]   12.50   15.10   77   1,600 [65.6]   ROD-410 [60.0]   1,650 [60.0]   1,450 [1.4]   12.50   15.10   77   1,600 [65.6]   ROD-410 [60.0]   1,650 [60.0]   1,450 [60	Unit	Coil and/or	Capacity	Sensible	Latent	EER	SEER		CFM (L/s)	
### 177710 ### 177710						12.00	15.50	77	1,400 [661]	
### RDLA-115EDS (RCDD-4824)						12.50	15.10	77	1,375 [649]	
### ### ### ### ### ### ### ### ### ##						12.50	15.10	77	1,400 [661]	
RRICE-HARGEZ (RCSL-H-4824)	49					. 1800 ·	TELC)	M	1,400 [66]]	
RPIPM-MM4824 (ROSM-H14822)	١								1,625 [767]	
RCFL-H*G024 ©   \$2,500   15.4   37,450   11.0   15,050   4.4   12.50   14.50   77   1,525   72   RCFL-A*6024 (RGFC-127RCM*)   \$3,500   15.4   37,450   11.0   15,050   14.4   12.50   14.50   77   1,525   72   RCFL-A*6024 (RGFC-127RCM*)   \$3,500   15.7   39,250   11.5   14,250   4.2   12.50   14.50   77   1,525   72   RCFL-A*6024 (RGFC-127RCM*)   \$3,500   15.7   39,250   11.3   14,850   4.4   12.50   14.50   77   1,575   74   RCFL-A*6024 (RGFC-127RCM*)   \$3,500   15.7   38,550   11.3   14,850   4.4   12.50   14.50   77   1,575   74   RCFL-A*6024 (RGFC-107RBM*)   \$3,500   15.7   38,500   11.3   14,850   4.1   12.50   14.50   77   1,500   75   RCFL-A*6024 (RGFC-107RBM*)   \$3,500   15.7   38,500   11.4   14,600   4.3   12.50   14.50   77   1,600   75   RCFL-A*6024 (RGFC-107RBM*)   \$3,500   15.7   38,200   11.2   15,300   4.5   13.00   15.10   77   1,525   72   RCFL-A*6024 (RGFC-107RBM*)   \$3,500   15.7   38,200   11.4   14,450   4.3   12.50   14.50   77   1,525   72   RCFL-A*6024 (RGFC-107RBM*)   \$3,500   15.7   38,200   11.2   15,200   4.5   13.00   15.10   77   1,525   72   RCFL-A*6024 (RGFC-107RBM*)   \$3,500   15.7   38,250   11.2   15,250   4.5   13.00   15.10   77   1,525   72   RCFL-A*6024 (RGFC-107RBM*)   \$3,500   15.7   38,250   11.2   15,250   4.5   13.00   15.10   77   1,525   72   RCFL-A*6024 (RGFC-107RBM*)   \$3,500   15.7   38,250   11.2   15,250   4.5   13.00   15.10   77   1,525   72   RCFL-A*6024 (RGFC-107RBM*)   \$3,500   15.7   38,250   11.1   14,650   4.1   12.00   14.50   77   1,525   72   RCFL-A*6024 (RGFC-107RBM*)   \$3,500   15.7   38,250   11.1   14,450   4.1   12.00   15.0   77   1,525   72   RCFL-A*6024 (RGFC-107RBM*)   \$3,500   15.7   38,000   11.1   14,450   4.1   12.00   15.0   77   1,525   72   RCFL-A*6024 (RGFC-107RBM*)   \$3,500   15.7   38,000   11.1   14,450   4.1   12.00   14.50   77   1,525   72   RCFL-A*6024 (RGFC-107RBM*)   \$3,500   15.7   38,000   11.1   14,450   4.1   12.00   14.50   77   1,525   72   RCFL-A*6024 (RGFC-107RBM*)   \$3,500   15.7   38,000   11.1   14,450   4.1   12			<del></del>		13,900 [4.1]	13.00	16.00	77	1,600 [755]	
RCFL-A*6024 (RGF-127RCM*)						12.50	14.50	77	1,525 [720]	
RGEL-A*G024 (RGGE-127RGM7)   \$3,500 [15.7]   39,250 [11.5]   14,250 [4.4]   12.50   14.50   77   1,575 [74.5]   RGEL-A*G024 (RGGE-127RGM7)   \$3,500 [15.7]   38,650 [11.3]   14,850 [4.4]   12.50   14.50   77   1,575 [74.5]   RGEL-A*G024 (RGGE-127RGM7)   \$3,500 [15.7]   38,650 [11.3]   14,850 [4.4]   12.50   14.50   77   1,575 [74.5]   RGEL-A*G024 (RGGE-127RGM7)   \$3,500 [15.7]   38,650 [11.3]   14,850 [4.4]   12.50   14.50   77   1,500 [75.5]   RGEL-A*G024 (RGEL-127RM7)   \$3,500 [15.7]   38,650 [11.3]   14,650 [4.3]   12.50   14.50   77   1,525 [72.5]   RGEL-A*G024 (RGEL-127RM7)   \$3,500 [15.7]   38,250 [11.2]   15,300 [4.5]   13.00   15.10   77   1,525 [72.5]   RGEL-A*G024 (RGEL-127RM7)   \$3,500 [15.7]   38,250 [11.2]   15,300 [4.5]   13.00   15.10   77   1,525 [72.5]   RGEL-A*G024 (RGEL-127RM7)   \$3,500 [15.7]   38,250 [11.2]   15,250 [4.5]   13.00   15.10   77   1,525 [72.5]   RGEL-A*G024 (RGEL-127RM7)   \$3,500 [15.7]   38,250 [11.2]   15,250 [4.5]   13.00   15.10   77   1,525 [72.5]   RGEL-A*G024 (RGEL-127RM7)   \$3,500 [15.7]   38,250 [11.2]   15,250 [4.5]   13.00   15.10   77   1,525 [72.5]   RGEL-A*G024 (RGEL-127RM7)   \$3,500 [15.7]   38,250 [11.2]   14,250 [4.5]   13.00   15.10   77   1,525 [72.5]   RGEL-A*G024 (RGEL-127RM7)   \$3,500 [15.7]   38,250 [11.2]   14,250 [4.5]   13.00   15.10   77   1,525 [72.5]   RGEL-A*G024 (RGEL-127RM7)   \$3,500 [15.7]   38,250 [11.2]   14,250 [4.5]   13.00   15.10   77   1,525 [72.5]   RGEL-A*G024 (RGEL-127RM7)   \$3,500 [15.7]   38,250 [11.2]   15,300 [4.5]   13.00   15.10   77   1,525 [72.5]   RGEL-A*G024 (RGEL-127RM7)   \$3,500 [15.7]   38,250 [11.2]   15,300 [4.5]   13.00   15.10   77   1,525 [72.5]   RGEL-A*G024 (RGEL-127RM7)   \$3,500 [15.7]   38,250 [11.2]   15,300 [4.5]   13.00   15.10   77   1,525 [72.5]   RGEL-A*G024 (RGEL-127RM7)   \$3,500 [15.7]   38,250 [11.3]   14,850 [4.4]   12.50   14.50   77   1,525 [72.5]   RGEL-A*G024 (RGEL-127RM7)   \$3,500 [15.7]   38,500 [15.7]   38,500 [15.7]   38,500 [15.7]   38,500 [15.7]   38,500 [15.7]   38,500 [15.7]   38,500 [15.7]			<del></del>					77		
RGFL-A*6024 (RGG-127PCM7)   \$3,500 [15.7]   38,650 [11.3]   14,850 [4.4]   12.50   14.50   77   1,575 [74.5]     RGFL-A*6024 (RGG-127PCM7)   \$3,500 [15.7]   38,500 [11.1]   14,650 [4.3]   12.50   14.50   77   1,600 [73.5]     RGFL-A*6024 (RGG-127PCM7)   \$3,500 [15.7]   38,800 [11.4]   14,700 [4.3]   13.00   15.00   77   1,600 [73.5]     RGFL-A*6024 (RGG-127PCM7)   \$3,500 [15.7]   38,800 [11.4]   14,700 [4.3]   13.00   15.00   77   1,600 [73.5]     RGFL-A*6024 (RGG-127PCM7)   \$3,500 [15.7]   38,200 [11.2]   14,500 [4.3]   13.00   15.00   77   1,525 [72.5]     RGFL-A*6024 (RGG-127PCM7)   \$3,500 [15.7]   38,200 [11.2]   14,450 [4.4]   12.50   14.50   77   1,625 [76.5]     RGFL-A*6024 (RGG-127PCM7)   \$3,500 [15.7]   38,250 [11.3]   14,650 [4.3]   12.50   14.50   77   1,625 [76.5]     RGFL-A*6024 (RGG-127PCM7)   \$3,500 [15.7]   38,250 [11.3]   14,650 [4.3]   12.50   14.50   77   1,625 [76.5]     RGFL-A*6024 (RGG-127PCM7)   \$3,500 [15.8]   40,100 [11.7]   13,900 [4.1]   12.00   14.50   77   1,600 [75.5]     RGFL-A*6024 (RGG-107PCM7)   \$3,500 [15.8]   40,100 [11.7]   13,900 [4.1]   12.00   14.50   77   1,600 [75.5]     RGFL-A*6024 (RGG-107PCM7)   \$3,500 [15.7]   38,250 [11.2]   15,250 [4.5]   13.00   15.00   77   1,550 [73.5]     RGFL-A*6024 (RGG-107PCM7)   \$3,500 [15.7]   38,250 [11.1]   15,250 [4.5]   13.00   15.00   77   1,550 [73.5]     RGFL-A*6024 (RGG-107PCM7)   \$3,500 [15.7]   38,050 [11.1]   15,250 [4.5]   13.00   15.00   77   1,555 [72.5]     RGFL-A*6024 (RGG-107PCM7)   \$3,500 [15.7]   38,050 [11.1]   14,450 [4.2]   12.50   14.50   77   1,655 [73.5]     RGFL-A*6024 (RGG-107PCM7)   \$3,500 [15.7]   38,050 [11.1]   14,450 [4.2]   12.50   14.50   77   1,555 [72.5]     RGFL-A*6024 (RGG-107PCM7)   \$3,500 [15.7]   38,000 [11.1]   14,450 [4.2]   12.50   14.50   77   1,555 [72.5]     RGFL-A*6024 (RGG-107PCM7)   \$3,500 [15.7]   38,000 [11.1]   14,450 [4.2]   12.50   14.50   77   1,555 [72.5]     RGFL-A*6024 (RGG-107PCM7)   \$3,500 [15.7]   38,000 [11.1]   14,450 [4.2]   12.50   14.50   77   1,555 [73.5]     RGFL-A*602	<b> </b>		<del>  ''</del>	<del></del>					1,650 [779]	
RCHA*6024 (RGF-1278R07)  S3,500 [15.7]  38,650 [11.3]  14,850 [4.4]  12.50  14.50  77  1,500 [17.5]  RCFL-A*6024 (RGLE-1078R07)  S3,500 [15.7]  38,800 [11.4]  14,700 [4.3]  13.00  15.00  77  1,600 [7.5]  RCFL-A*6024 (RGLE-1078R07)  S3,500 [15.7]  38,800 [11.2]  13,000 [4.5]  13.00  15.10  77  1,500 [7.5]  RCFL-A*6024 (RGLE-1278R07)  S3,500 [15.7]  38,200 [11.2]  13,000 [4.5]  13.00  15.10  77  1,525 [7.6]  RCFL-A*6024 (RGLE-1278R07)  S3,500 [15.7]  38,250 [11.3]  14,850 [4.4]  12.50  14.50  77  1,525 [7.6]  RCFL-A*6024 (RGLE-1278R07)  S3,500 [15.7]  38,250 [11.3]  14,850 [4.4]  12.50  14.50  77  1,525 [7.6]  RCFL-A*6024 (RGLE-1278R07)  S3,500 [15.7]  38,250 [11.2]  15,250 [4.5]  13.00  15.10  77  1,525 [7.6]  RCFL-A*6024 (RGPL-1278R07)  S3,500 [15.7]  38,250 [11.2]  15,250 [4.5]  13.00  15.10  77  1,525 [7.6]  RCFL-A*6024 (RGPE-1078R07)  S3,500 [15.7]  38,250 [11.2]  15,250 [4.5]  13.00  15.10  77  1,525 [7.6]  RCFL-A*6024 (RGPE-1078R07)  S3,500 [15.7]  38,250 [11.2]  15,250 [4.5]  15,250 [4.5]  15,250 [4.5]  15,250 [4.5]  15,250 [4.5]  15,250 [4.5]  15,250 [4.5]  15,250 [4.5]  15,250 [4.5]  15,250 [4.5]  15,250 [4.5]  15,250 [4.5]  15,250 [4.5]  15,250 [4.5]  RCFL-A*6024 (RGPE-1078R07)  S3,500 [15.7]  38,000 [11.2]  15,200 [4.5]  RCFL-A*6024 (RGPE-1078R07)  S3,500 [15.7]  S3,000 [15.7]  S3,000 [15.7]  RCFL-A*6024 (RGPE-1078R07)  S3,500 [15.7]  RCFL-A*6024 (RGPE-1078R07)  S3,500 [15.7]  RCFL-A*6024 (RGPE-1078R07)  S3,500 [15.7]  RCFL-A*6024 (RGPE-1078R07)  S3,500 [15.7]  S3,500 [15.7]  RCFL-A*6024 (RGPE-1078R07)  S3,500 [15.7]  RCFL-A*6024 (RGPE-1078R07)  S3,500 [15.7]  S3,500 [15.7]  S3,500 [15.7]  RCFL-A*6024 (RGPE-1078R07)  S						ļ			1,575 [743]	
RCFL-A*6024 (RGFL-1078RM7) S3,500 [15.7] 38,500 [11.4] 14,700 [4.3] 13.00 15.00 77 1,500 [73] RCFL-A*6024 (RGFL-1078RM7) S3,500 [15.7] 38,500 [11.4] 14,700 [4.5] 13.00 15.10 77 1,500 [73] RCFL-A*6024 (RGFL-1078RM7) S3,500 [15.7] 38,500 [11.4] 14,500 [4.5] 13.00 15.10 77 1,525 [72] RCFL-A*6024 (RGFL-1078RM7) S3,500 [15.7] 38,500 [11.4] 14,50 [4.2] 12.50 14.50 77 1,525 [72] RCFL-A*6024 (RGFL-1078RM7) S3,500 [15.7] 38,500 [11.4] 14,50 [4.2] 12.50 14.50 77 1,525 [72] RCFL-A*6024 (RGFL-1278RM7) S3,500 [15.7] 38,500 [11.3] 14,50 [4.4] 12.50 14.50 77 1,700 [73] RCFL-A*6024 (RGFL-1278RM7) S3,500 [15.7] 38,500 [11.1] 14,50 [11.2] 15,200 [4.5] 12.00 14.50 77 1,700 [73] RCFL-A*6024 (RGFL-1278RM7) S3,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [73] RCFL-A*6024 (RGFR-1078RM7) S3,000 [15.5] 37,750 [11.1] 15,250 [4.5] 13.00 15.10 77 1,550 [73] RCFL-A*6024 (RGFR-1078RM7) S3,000 [15.7] 38,500 [11.7] 14,500 [14.5] 15,000 [4.5] 12.50 14.50 77 1,550 [73] RCFL-A*6024 (RGFR-1078RM7) S3,000 [15.7] 38,500 [11.7] 14,500 [14.5] 15,000 [4.5]			<del> </del>					<del></del>	· · · · · · · · · · · · · · · · · · ·	
RCFL-A*6024 (RGFL-1278RM7) S3,500 [15.7] 38,800 [11.4] 14,700 [4.3] 13.00 15.00 77 1.500 [75.8] RCFL-A*6024 (RGFL-1278RM7) S3,500 [15.7] 38,800 [11.2] 11,450 [4.2] 12.50 14.50 77 1.505 [75.8] RCFL-A*6024 (RGFR-1278RM7) S3,500 [15.7] 38,500 [11.3] 14,850 [4.4] 12.50 14.50 77 1.505 [75.8] RCFL-A*6024 (RGFR-1278RM7) S3,500 [15.7] 38,500 [11.3] 14,850 [4.4] 12.50 14.50 77 1.505 [77.8] RCFL-A*6024 (RGFR-1278RM7) S4,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1.700 [80.8] RCFL-A*6024 (RGFR-1278RM7) S3,500 [15.7] 38,550 [11.4] 14,850 [4.4] 12.50 14.50 77 1.700 [80.8] RCFL-A*6024 (RGFR-1078RM7) S3,000 [15.7] 38,550 [11.4] 14,850 [4.3] 12.50 14.50 77 1.700 [80.8] RCFL-A*6024 (RGFR-1078RM7) S3,000 [15.7] 38,550 [11.4] 14,850 [4.3] 15,250 [4.5] 13.00 15.00 77 1.500 [75.8] RCFL-A*6024 (RGFR-1078RM7) S3,000 [15.7] 38,250 [11.4] 14,850 [4.3] 15,250 [4.5] 13.00 15.00 77 1.505 [77.8] RCFL-A*6024 (RGFR-1078RM7) S3,000 [15.7] 38,250 [11.4] 14,850 [4.3] 15,250 [4.5] 13.00 15.00 77 1.505 [77.8] RCFL-A*6024 (RGFR-1078RM7) S3,000 [15.7] 38,250 [11.4] 14,850 [4.4] 13.00 15.00 77 1.525 [72.8] RCFL-A*6024 (RGFR-1078RM7) S3,000 [15.7] 38,250 [11.4] 14,850 [4.4] 13.00 15.00 77 1.525 [72.8] RCFL-A*6024 (RGFR-1078RM7) S3,000 [15.7] 38,250 [11.4] 14,850 [4.4] 13.00 15.00 77 1.525 [72.8] RCFL-A*6024 (RGFR-1078RM7) S3,000 [15.7] 38,250 [11.4] 14,850 [4.4] 13.00 15.00 77 1.525 [72.8] RCFL-A*6024 (RGFR-1078RM7) S3,000 [15.7] 38,250 [11.4] 14,850 [4.4] 13.00 15.00 77 1.525 [72.8] RCFL-A*6024 (RGFR-1078RM7) S3,000 [15.7] 38,250 [11.4] 14,850 [4.4] 13.00 15.00 77 1.525 [72.8] RCFL-A*6024 (RGFR-1078RM7) S4,000 [15.8] 40,150 [11.8] 13.850 [11.3] 14,850 [4.4] 12.50 14.50 77 1.700 [80.8] RCFL-A*6024 (RGFR-1078RM7) S4,000 [15.8] 40,150 [11.8] 13.850 [11.3] 14,850 [4.4] 12.50 14.50 77 1.700 [80.8] RCFL-H*6024 (RGFR-1078RM7) S3,000 [15.7] 38,550 [11.3] 14,850 [4.4] 12.50 14.50 77 1.700 [80.8] RCFL-H*6024 (RGFR-1078RM7) S3,000 [15.7] 38,550 [11.3] 14,850 [4.4] 12.50 14.50 77 1.700 [80.8] RCFL-H*6024 (RGFR-1078RM7) S3,000 [15.7] 38,550 [11.3] 14,8			<del></del>							
RCFL-A*6024 (RGIL-127ARM7)										
RCFL-A*6024 (RGR-1078R07)			<del>                                     </del>							
RCFL-A*6024 (RGLR-1078BM7)						<del> </del>				
RCFL-A*6024 (RGLT-127ARM7)		` · · · · ·	<del></del>							
RCFL-A*6024 (RGF-079R02) 53,500 [15.7] 38,350 [11.4] 14,550 [4.3] 12.50 14.50 77 1,700 [807 RGFL-A*6024 (RGF-079R02) 53,500 [15.7] 38,250 [11.4] 14,550 [4.3] 12.50 14.50 77 1,550 [731 RGFL-A*6024 (RGF-1078R07) 53,500 [15.7] 38,250 [11.4] 14,550 [4.3] 13.00 15.10 77 1,555 [731 RGFL-A*6024 (RGF-079R02) 53,500 [15.7] 38,250 [11.2] 15,300 [4.5] 13.00 15.10 77 1,555 [731 RGFL-A*6024 (RGF-079R02) 53,500 [15.7] 38,250 [11.2] 15,300 [4.5] 13.00 15.10 77 1,555 [731 RGFL-A*6024 (RGF-079R02) 53,500 [15.7] 38,250 [11.3] 14,450 [4.2] 12.50 14.50 77 1,525 [732 RGFL-A*6024 (RGF-1079R02) 53,500 [15.7] 38,250 [11.3] 14,450 [4.2] 12.50 14.50 77 1,555 [731 RGFL-A*6024 (RGF-1079R02) 53,500 [15.7] 38,250 [11.2] 15,300 [4.5] 12.50 15.10 77 1,555 [731 RGFL-A*6024 (RGF-1079R02) 54,000 [15.8] 40,100 [11.2] 15,300 [4.5] 12.50 15.10 77 1,555 [731 RGFL-A*6024 (RGF-1079R02) 53,500 [15.7] 38,250 [11.2] 15,300 [4.5] 12.50 15.10 77 1,700 [807 RGFL-A*6024 (RGF-1079R02) 53,500 [15.8] 40,100 [11.2] 15,200 [4.5] 12.50 15.10 77 1,700 [807 RGFL-A*6024 (RGF-127RCM2) 53,500 [15.7] 38,250 [11.1] 15,200 [4.5] 12.50 14.50 77 1,700 [807 RGFL-A*6024 (RGGF-127RCM2) 53,500 [15.7] 38,250 [11.3] 14,250 [4.2] 12.50 14.50 77 1,500 [701 RGFL-A*6024 (RGGF-127RCM2) 53,500 [15.7] 38,250 [11.3] 14,250 [4.2] 12.50 14.50 77 1,500 [701 RGFL-A*6024 (RGGF-127RCM2) 53,500 [15.7] 38,250 [11.3] 14,250 [4.4] 12.50 14.50 77 1,550 [731 RGFL-A*6024 (RGGF-127RCM2) 53,500 [15.7] 38,250 [11.3] 14,250 [4.4] 12.50 14.50 77 1,550 [731 RGFL-A*6024 (RGGF-1078R07) 53,500 [15.7] 38,250 [11.3] 14,450 [4.4] 12.50 14.50 77 1,550 [731 RGFL-A*6024 (RGGF-1078R07) 53,500 [15.7] 38,250 [11.3] 14,450 [4.4] 12.50 14.50 77 1,550 [731 RGFL-A*6024 (RGGF-1078R07) 53,500 [15.7] 38,250 [11.3] 14,450 [4.3] 12.50 14.50 77 1,550 [731 RGFL-A*6024 (RGGR-1078R07) 53,500 [15.7] 38,250 [11.2] 15,300 [4.5] 13.00 15.10 77 1,550 [731 RGFL-A*6024 (RGGR-1078R07) 53,500 [15.7] 38,250 [11.2] 15,300 [4.5] 12.50 14.50 77 1,550 [731 RGFL-A*6024 (RGGR-1078R07) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,550						<b>-</b>		<del></del>	<del></del>	
RCR-A-6024 (RGPE-1078R07) 53,500 [15.7] 38,850 [11.4] 14,650 [4.3] 12.50 14.50 77 1,500 [75.7] RCR-A-6024 (RGPE-1078R07) 53,500 [15.7] 38,200 [11.2] 15,200 [4.5] 13.00 15.10 77 1,552 [72.7] RCR-A-6024 (RGPR-1078R07) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 13.00 15.10 77 1,525 [72.7] RCR-A-6024 (RGPR-1078R07) 53,500 [15.7] 39,050 [11.4] 14,450 [4.2] 12.50 14.50 77 1,525 [72.7] RCR-A-6024 (RGPR-1078R07) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 13.00 15.00 77 1,525 [72.7] RCR-A-6024 (RGPR-1078R07) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 13.00 15.00 77 1,750 [73.7] RCR-A-6024 (RGPR-1078R07) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 13.00 15.00 77 1,700 [80.7] RCR-A-6024 (RGPT-1078R07) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [80.7] RCR-A-6024 (RGPT-1078R07) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [80.7] RCR-A-6024 (RGPT-1078R07) 53,500 [15.7] 38,500 [11.1] 15,200 [4.5] 12.50 14.50 77 1,700 [80.7] RCR-A-6024 (RGPT-1078R07) 53,500 [15.7] 38,500 [11.1] 15,200 [4.5] 12.00 14.50 77 1,700 [80.7] RCR-H-6024 (RGPT-1078R07) 53,500 [15.7] 38,500 [11.1] 15,200 [4.5] 12.00 14.50 77 1,500 [70.7] RCR-H-6024 (RGP-1078R07) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 12.50 14.50 77 1,550 [73.7] RCR-H-6024 (RGL-1078R07) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 12.50 14.50 77 1,550 [73.7] RCR-H-6024 (RGL-1078R07) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 12.50 14.50 77 1,550 [73.7] RCR-H-6024 (RGL-1078R07) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 12.50 14.50 77 1,550 [73.7] RCR-H-6024 (RGL-1078R07) 53,500 [15.7] 38,000 [11.4] 14,650 [4.3] 12.50 14.50 77 1,550 [73.7] RCR-H-6024 (RGL-1078R07) 53,500 [15.7] 38,000 [11.4] 14,450 [4.2] 12.50 14.50 77 1,550 [73.7] RCR-H-6024 (RGL-1078R07) 53,500 [15.7] 38,000 [11.1] 15,250 [4.5] 13.00 15.10 77 1,525 [72.7] RCR-H-6024 (RGR-1078R07) 53,500 [15.7] 38,000 [11.1] 14,450 [4.2] 12.50 14.50 77 1,525 [72.7] RCR-H-6024 (RGR-1078R07) 53,500 [15.7] 38,000 [11.1] 14,450 [4.2] 12.50 14.50 77 1,525 [72.7] RCR-H-6024 (RGR-1078R07) 53,500 [15.7] 38,000 [11.1] 14,450				<del></del>		<del></del>				
RCFL-A*6024 (RGPE-1078RM?) S3,000 [15.5] 37,750 [11.1] 15,250 [4.5] 13.00 15.00 77 1,550 [73] RCFL-A*6024 (RGPE-1078RM?) S3,500 [15.7] 38,200 [11.2] 15,300 [4.5] 12.50 14.50 77 1,525 [72] RCFL-A*6024 (RGPE-1078RM?) S3,000 [15.7] 39,7600 [11.1] 16,200 [4.5] 12.50 14.50 77 1,525 [72] RCFL-A*6024 (RGPR-1078RM?) S3,000 [15.7] 39,7600 [11.1] 16,200 [4.5] 12.50 14.50 77 1,525 [72] RCFL-A*6024 (RGPR-1078RM?) S3,500 [15.7] 38,600 [11.3] 14,850 [4.4] 13.00 15.00 77 1,575 [74] RCFL-A*6024 (RGPR-1078RM?) S4,000 [15.8] 40,150 [11.8] 13,850 [4.1] 12.00 14.50 77 1,700 [80] RCFL-A*6024 (RGFT-1078RM?) S4,000 [15.8] 40,100 [11.7] 15,200 [4.5] 12.50 14.50 77 1,700 [80] RCFL-H*6024 (RGFT-1278CM?) S3,500 [15.7] 39,250 [11.1] 15,200 [4.5] 12.50 14.50 77 1,700 [80] RCFL-H*6024 (RGFT-1278CM?) S3,000 [15.7] 39,250 [11.5] 14,250 [4.2] 12.50 14.50 77 1,700 [80] RCFL-H*6024 (RGFT-1278CM?) S3,000 [15.7] 39,250 [11.5] 14,250 [4.2] 12.50 14.50 77 1,500 [77] RCFL-H*6024 (RGFT-1278CM?) S3,000 [15.7] 39,250 [11.5] 14,250 [4.2] 12.50 14.50 77 1,575 [74] RCFL-H*6024 (RGFT-1278CM?) S3,000 [15.7] 38,650 [11.3] 14,850 [4.4] 12.50 14.50 77 1,575 [74] RCFL-H*6024 (RGFL-1278CM?) S3,000 [15.7] 38,650 [11.3] 14,850 [4.4] 12.50 14.50 77 1,575 [74] RCFL-H*6024 (RGFL-1278RM?) S3,000 [15.7] 38,650 [11.3] 14,850 [4.4] 12.50 14.50 77 1,575 [74] RCFL-H*6024 (RGFL-1078RM?) S3,000 [15.7] 38,600 [11.4] 14,700 [4.3] 13.00 15.00 77 1,575 [74] RCFL-H*6024 (RGFL-1078RM?) S3,000 [15.7] 38,600 [11.4] 14,450 [4.4] 12.50 14.50 77 1,575 [74] RCFL-H*6024 (RGFL-1078RM?) S3,000 [15.7] 38,600 [11.4] 14,450 [4.4] 12.50 14.50 77 1,575 [74] RCFL-H*6024 (RGFL-1078RM?) S3,000 [15.7] 38,600 [11.4] 14,450 [4.4] 12.50 14.50 77 1,575 [74] RCFL-H*6024 (RGFL-1078RM?) S3,000 [15.7] 38,600 [11.4] 14,450 [4.4] 12.50 14.50 77 1,500 [75] RCFL-H*6024 (RGFL-1078RM?) S3,000 [15.7] 38,600 [11.4] 14,450 [4.4] 12.50 14.50 77 1,575 [74] RCFL-H*6024 (RGFL-1078RM?) S3,000 [15.7] 38,600 [11.4] 14,450 [4.4] 12.50 14.50 77 1,500 [75] RCFL-H*6024 (RGFL-1078RM?) S3,000 [15.7] 38,600 [11.4] 14,450 [4.4] 12			<del></del>							
RCFL-A*6024 (RGPR-12?ARM?)		<del></del>	<del>                                     </del>			·		<del></del>		
RCFL-A*6024 (RGPR-0778R07)   \$3,500 [15.7]   \$3,905 [11.4]   \$14,450 [4.2]   \$12.50   \$14.50   \$77   \$1,625 [76]   RCFL-A*6024 (RGPR-10708RM7)   \$3,000 [15.5]   \$3,000 [11.1]   \$15,200 [4.5]   \$12.50   \$14.50   \$77   \$1,525 [72]   RCFL-A*6024 (RGPR-10708RM7)   \$3,500 [15.7]   \$38,650 [11.3]   \$14,850 [4.4]   \$13.00   \$15.00   \$77   \$1,575 [74]   RCFL-A*6024 (RGPF-10708RM7)   \$5,500 [15.7]   \$38,650 [11.3]   \$14,850 [4.4]   \$12.50   \$15.10   \$77   \$1,575 [74]		·	+						<del></del>	
RCFL-A*6024 (RGPR-1078RM7)		<del></del>	<del>                                     </del>	<del></del>			<del> </del>			
RCFL-A*6024 (RGPR-127ARM7)			<del></del>	<del></del>		<del></del>	<del></del>			
RCFL-N-6024 (RGPT-0778R07) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 12.50 15.10 77 1,500 [73] RCFL-N-6024 (RGPT-1078RM7) 54,000 [15.8] 40,150 [11.8] 13,850 [4.1] 12.00 14.50 77 1,700 [80] RCFL-N-6024 (RGPT-127RRM7) 54,000 [15.8] 40,150 [11.8] 13,850 [4.1] 12.00 14.50 77 1,700 [80] ROLA-115E05 (RGFL-N-6024) 53,000 [15.8] 40,150 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [80] ROLA-115E05 (RGFL-N-6024) 53,000 [15.7] 39,250 [11.1] 15,200 [4.5] 12.00 14.50 77 1,500 [70] RCFL-H-6024 (RGGF-127RCM7) 53,500 [15.7] 39,250 [11.5] 14,250 [4.2] 12.50 14.50 77 1,550 [73] RCFL-H-6024 (RGGF-127RCM7) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 12.50 14.50 77 1,575 [74] RCFL-H-6024 (RGLF-1078RM7) 53,500 [15.7] 38,850 [11.3] 14,850 [4.4] 12.50 14.50 77 1,575 [74] RCFL-H-6024 (RGLF-1078RM7) 53,500 [15.7] 38,850 [11.3] 14,850 [4.4] 12.50 14.50 77 1,500 [75] RCFL-H-6024 (RGLF-1078RM7) 53,500 [15.7] 38,800 [11.4] 14,700 [4.3] 13.00 15.00 77 1,600 [75] RCFL-H-6024 (RGLR-1078RM7) 53,500 [15.7] 38,800 [11.4] 14,700 [4.3] 13.00 15.10 77 1,525 [72] RCFL-H-6024 (RGLR-1078RM7) 53,500 [15.7] 38,850 [11.3] 14,850 [4.4] 12.50 14.50 77 1,525 [72] RCFL-H-6024 (RGLR-1078RM7) 53,500 [15.7] 38,850 [11.3] 14,850 [4.4] 12.50 14.50 77 1,525 [72] RCFL-H-6024 (RGLR-1078RM7) 53,500 [15.7] 38,850 [11.3] 14,850 [4.4] 12.50 14.50 77 1,525 [72] RCFL-H-6024 (RGLR-1078RM7) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,525 [72] RCFL-H-6024 (RGLR-1078RM7) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,525 [72] RCFL-H-6024 (RGLR-1078RM7) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,525 [72] RCFL-H-6024 (RGPR-1078RM7) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.00 77 1,500 [73] RCFL-H-6024 (RGPR-1078RM7) 53,500 [15.7] 38,250 [11.4] 14,450 [4.2] 12.50 14.50 77 1,500 [73] RCFL-H-6024 (RGPR-1078RM7) 53,500 [15.7] 38,250 [11.4] 14,450 [4.2] 12.50 14.50 77 1,505 [73] RCFL-H-6024 (RGPR-1078RM7) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 12.50 14.50 77 1,505 [73] RCFL-H-6024 (RGPR-1078RM7) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 12.50			- · · ·			<b></b>	<del></del>	<del></del>		
RCFL-A'6024 (RGPT-107BRM7)			<del> </del>			<del></del>	<del></del>			
RCFL-A*6024 (RGPT-127ARM7) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [807 ROLA-115E05 (RCFL-A*6024) 53,000 [15.5] 37,800 [11.1] 15,200 [4.5] 12.00 14.50 77 1,500 [708 RCFL-H*6024 (RGGE-127RCM7) 53,500 [15.7] 38,250 [11.3] 14,250 [4.2] 12.50 14.50 77 1,575 [74 RCFL-H*6024 (RGGE-127RCM7) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 12.50 14.50 77 1,575 [74 RCFL-H*6024 (RGLE-127RCM7) 53,500 [15.7] 38,900 [11.4] 14,850 [4.4] 12.50 14.50 77 1,575 [74 RCFL-H*6024 (RGLE-1078RM7) 53,500 [15.7] 38,900 [11.4] 14,600 [4.3] 12.50 14.50 77 1,600 [75 RCFL-H*6024 (RGLE-1078RM7) 53,500 [15.7] 38,900 [11.4] 14,700 [4.3] 13.00 15.00 77 1,600 [75 RCFL-H*6024 (RGLR-127RRM7) 53,500 [15.7] 38,900 [11.4] 14,700 [4.3] 13.00 15.00 77 1,600 [75 RCFL-H*6024 (RGLR-1078RM7) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 13.00 15.10 77 1,525 [72 RCFL-H*6024 (RGLR-1078RM7) 53,500 [15.7] 38,250 [11.3] 14,850 [4.4] 12.50 14.50 77 1,625 [76 RCFL-H*6024 (RGLR-1078RM7) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,625 [76 RCFL-H*6024 (RGLR-1078RM7) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,525 [72 RCFL-H*6024 (RGLR-127RRM7) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,525 [72 RCFL-H*6024 (RGFL-127RRM7) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,525 [72 RCFL-H*6024 (RGFL-1078RM7) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,500 [73 RCFL-H*6024 (RGFE-1078RM7) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,500 [73 RCFL-H*6024 (RGFE-1078RM7) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.00 77 1,550 [73 RCFL-H*6024 (RGFR-1078RM7) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.00 77 1,550 [73 RCFL-H*6024 (RGFR-1078RM7) 53,500 [15.7] 38,250 [11.4] 14,450 [4.2] 12.50 14.50 77 1,500 [73 RCFL-H*6024 (RGFR-1078RM7) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 12.50 14.50 77 1,500 [73 RCFL-H*6024 (RGFR-1078RM7) 53,500 [15.7] 38,250 [11.2] 15,300 [4.5] 12.50 14.50 77 1,500 [73 RCFL-H*6024 (RGFR-1078RM7) 53,500 [15.7] 38,650 [11.4] 14,450 [4.2] 12.50 14.50 77 1,500 [73			<del>                                     </del>			<del></del>				
ROLA-115E05 (RCFL-A*6024) 53,000 [15.5] 37,800 [11.1] 15,200 [4.5] 12.00 14.50 77 1,500 [705] RCFL-H*6024 (RGGF-127RCM7) 53,500 [15.7] 39,250 [11.5] 14,250 [4.2] 12.50 14.50 77 1,650 [775] RCFL-H*6024 (RGGF-127RCM7) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 12.50 14.50 77 1,575 [745] RCFL-H*6024 (RGJF-127RCM7) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 12.50 14.50 77 1,575 [745] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,050 [11.4] 14,600 [4.3] 12.50 14.50 77 1,500 [755] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,000 [11.4] 14,700 [4.3] 13.00 15.00 77 1,600 [755] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 13.00 15.00 77 1,625 [726] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 13.00 15.10 77 1,525 [726] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 12.50 14.50 77 1,625 [726] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,525 [726] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,525 [726] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,525 [726] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,500 [806] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,500 [705] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,250 [11.1] 14,450 [4.2] 12.50 14.50 77 1,600 [756] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,250 [11.1] 15,250 [4.5] 13.00 15.10 77 1,550 [736] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,200 [11.1] 15,250 [4.5] 13.00 15.10 77 1,550 [736] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 13.00 15.10 77 1,550 [736] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 12.50 14.50 77 1,500 [706] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 12.50 14.50 77 1,500 [706] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 12.50 14.50 77 1,500 [706] RCFL-H*6024 (RGJF-107BR07) 53,500 [15.8] 40,100 [11.				<del></del>				<del>                                     </del>		
RCFL-H*6024 (RGGF-127RCM7)		· · · · · · · · · · · · · · · · · · ·	<del> </del>			<del></del>				
56         RCFL-H*6024 (RGGE-127RCM?)         53,500 [15.7]         38,650 [11.3]         14,850 [4.4]         12.50         14.50         77         1,575 [74]           RCFL-H*6024 (RGLF-127RCM?)         53,500 [15.7]         38,650 [11.3]         14,850 [4.4]         12.50         14.50         77         1,575 [74]           RCFL-H*6024 (RGLE-078RC)?         53,500 [15.7]         38,900 [11.4]         14,600 [4.3]         13.00         15.00         77         1,600 [75]           RCFL-H*6024 (RGLE-1078RC)?         53,500 [15.7]         38,200 [11.4]         14,700 [4.3]         13.00         15.00         77         1,625 [76]           RCFL-H*6024 (RGLR-1078RC)?         53,500 [15.7]         38,200 [11.2]         15,300 [4.5]         13.00         15.10         77         1,625 [76]           RCFL-H*6024 (RGLR-1078RC)?         53,500 [15.7]         38,650 [11.4]         14,450 [4.2]         12.50         14.50         77         1,525 [72]           RCFL-H*6024 (RGLR-127ARM?)         53,500 [15.7]         38,650 [11.3]         14,850 [4.4]         12.50         14.50         77         1,525 [72]           RCFL-H*6024 (RGPE-1078RC?)         53,500 [15.7]         38,650 [11.2]         15,250 [4.5]         13.00         15.10         77         1,526 [72]           RCFL-H*6024				<u> </u>						
RCFL-H*6024 (RGJF-12?RCM?) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 12.50 14.50 77 1,575 [74] RCFL-H*6024 (RGLE-07?BR0?) 53,500 [15.7] 38,900 [11.4] 14,600 [4.3] 12.50 14.50 77 1,600 [75] RCFL-H*6024 (RGLE-10?BRM?) 53,500 [15.7] 38,800 [11.4] 14,700 [4.3] 13.00 15.00 77 1,600 [75] RCFL-H*6024 (RGLE-12?ARM?) 53,500 [15.7] 38,800 [11.4] 14,700 [4.3] 13.00 15.00 77 1,620 [75] RCFL-H*6024 (RGLR-07?BR0?) 53,500 [15.7] 39,200 [11.2] 15,300 [4.5] 13.00 15.10 77 1,525 [72] RCFL-H*6024 (RGLR-07?BR0?) 53,500 [15.7] 39,050 [11.4] 14,450 [4.2] 12.50 14.50 77 1,625 [76] RCFL-H*6024 (RGLR-12?ARM?) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 12.50 14.50 77 1,525 [72] RCFL-H*6024 (RGLR-12?ARM?) 53,500 [15.7] 38,650 [11.2] 15,250 [4.5] 13.00 15.10 77 1,525 [72] RCFL-H*6024 (RGLT-12?ARM?) 53,500 [15.7] 38,850 [11.2] 15,250 [4.5] 13.00 15.10 77 1,700 [80] RCFL-H*6024 (RGPE-07?BR0?) 53,500 [15.7] 38,850 [11.4] 14,650 [4.3] 12.50 14.50 77 1,600 [75] RCFL-H*6024 (RGPE-07?BR0?) 53,500 [15.7] 38,850 [11.4] 14,650 [4.3] 12.50 14.50 77 1,600 [75] RCFL-H*6024 (RGPE-12?ARM?) 53,500 [15.7] 38,850 [11.4] 14,650 [4.3] 12.50 14.50 77 1,550 [73] RCFL-H*6024 (RGPR-07?BR0?) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 13.00 15.10 77 1,555 [72] RCFL-H*6024 (RGPR-07?BR0?) 53,500 [15.7] 39,050 [11.1] 15,250 [4.5] 13.00 15.10 77 1,555 [72] RCFL-H*6024 (RGPR-07?BR0?) 53,500 [15.7] 39,050 [11.1] 15,200 [4.5] 12.50 14.50 77 1,625 [76] RCFL-H*6024 (RGPR-12?ARM?) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 13.00 15.00 77 1,555 [73] RCFL-H*6024 (RGPR-12?ARM?) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 13.00 15.00 77 1,555 [73] RCFL-H*6024 (RGPT-10?BRM?) 54,000 [15.8] 40,150 [11.8] 13,850 [4.1] 12.00 14.50 77 1,700 [80] RCFL-H*6024 (RGPT-10?BRM?) 54,000 [15.8] 40,150 [11.8] 13,850 [4.1] 12.00 14.50 77 1,700 [80] RCFL-H*6024 (RGPT-10?BRM?) 54,000 [15.8] 40,150 [11.8] 13,850 [4.1] 12.00 14.50 77 1,700 [80] RCFL-H*6024 (RGPT-10?BRM?) 54,000 [15.8] 40,150 [11.8] 13,850 [4.1] 12.00 14.50 77 1,700 [80] RCFN-H*6024 (RGPT-12?ARM?) 54,000 [15.8] 40,150 [11.8] 13,850 [4.1] 12.0		RCFL-H*6024 (RGFD-12?RCM?)	<del>+</del>					<b>!</b>	1,650 [779]	
RCFL-H*6024 (RGLE-107BRM?) 53,500 [15.7] 38,900 [11.4] 14,600 [4.3] 12.50 14.50 77 1,600 [755] RCFL-H*6024 (RGLE-107BRM?) 53,500 [15.7] 38,800 [11.4] 14,700 [4.3] 13.00 15.00 77 1,600 [755] RCFL-H*6024 (RGLE-127ARM?) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 13.00 15.10 77 1,525 [725] RCFL-H*6024 (RGLR-107BRM?) 53,500 [15.7] 39,050 [11.4] 14,450 [4.2] 12.50 14.50 77 1,625 [765] RCFL-H*6024 (RGLR-127ARM?) 53,500 [15.7] 38,650 [11.3] 14,450 [4.2] 12.50 14.50 77 1,525 [725] RCFL-H*6024 (RGLR-127ARM?) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,525 [725] RCFL-H*6024 (RGLR-127ARM?) 53,500 [15.7] 38,250 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [805] RCFL-H*6024 (RGPE-107BRM?) 53,500 [15.7] 38,850 [11.4] 14,650 [4.3] 12.50 14.50 77 1,600 [755] RCFL-H*6024 (RGPE-107BRM?) 53,500 [15.7] 38,850 [11.4] 14,650 [4.3] 12.50 14.50 77 1,600 [755] RCFL-H*6024 (RGPE-107BRM?) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.00 77 1,550 [731] RCFL-H*6024 (RGPE-107BRM?) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.00 77 1,555 [731] RCFL-H*6024 (RGPE-107BRM?) 53,500 [15.7] 39,050 [11.1] 15,250 [4.5] 13.00 15.10 77 1,525 [725] RCFL-H*6024 (RGPR-107BRM?) 53,500 [15.7] 39,050 [11.1] 15,250 [4.5] 13.00 15.10 77 1,525 [725] RCFL-H*6024 (RGPR-107BRM?) 53,500 [15.7] 39,050 [11.1] 15,200 [4.5] 12.50 14.50 77 1,525 [725] RCFL-H*6024 (RGPR-107BRM?) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 13.00 15.00 77 1,525 [725] RCFL-H*6024 (RGPR-107BRM?) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 13.00 15.00 77 1,525 [725] RCFL-H*6024 (RGPT-107BRM?) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 13.00 15.00 77 1,525 [725] RCFL-H*6024 (RGPT-107BRM?) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 12.50 14.50 77 1,505 [731] RCFL-H*6024 (RGPT-107BRM?) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,500 [705] RCFL-H*6024 (RGPT-107BRM?) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [805] RCFL-H*6024 (RGPT-107BRM?) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [805] RCFL-H*6024 (RGPT-107BRM?) 54,000 [15.8] 40,100 [11	56	RCFL-H*6024 (RGGE-12?RCM?)	<del> </del>	38,650 [11.3]				<del></del>	1,575 [743]	
RCFL-H*6024 (RGLE-107BRM7) 53,500 [15.7] 38,800 [11.4] 14,700 [4.3] 13.00 15.00 77 1,600 [755] RCFL-H*6024 (RGLE-127ARM7) 53,500 [15.7] 38,200 [11.2] 15,300 [4.5] 13.00 15.10 77 1,525 [726] RCFL-H*6024 (RGLR-107BRM7) 53,500 [15.7] 39,050 [11.4] 14,450 [4.2] 12.50 14.50 77 1,625 [766] RCFL-H*6024 (RGLR-127ARM7) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 12.50 14.50 77 1,575 [745] RCFL-H*6024 (RGLR-127ARM7) 53,500 [15.7] 38,250 [11.2] 15,250 [4.5] 13.00 15.10 77 1,525 [726] RCFL-H*6024 (RGLR-127ARM7) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,600 [755] RCFL-H*6024 (RGPE-107BRM7) 53,500 [15.7] 38,850 [11.4] 14,650 [4.3] 12.50 14.50 77 1,600 [755] RCFL-H*6024 (RGPE-107BRM7) 53,000 [15.5] 37,750 [11.4] 14,650 [4.5] 13.00 15.00 77 1,550 [737] RCFL-H*6024 (RGPR-107BRM7) 53,000 [15.7] 38,200 [11.2] 15,250 [4.5] 13.00 15.00 77 1,555 [736] RCFL-H*6024 (RGPR-107BRM7) 53,500 [15.7] 39,050 [11.4] 14,450 [4.2] 12.50 14.50 77 1,625 [766] RCFL-H*6024 (RGPR-107BRM7) 53,000 [15.5] 37,800 [11.1] 15,200 [4.5] 13.00 15.00 77 1,525 [726] RCFL-H*6024 (RGPR-107BRM7) 53,000 [15.7] 38,650 [11.4] 14,450 [4.2] 12.50 14.50 77 1,525 [726] RCFL-H*6024 (RGPR-107BRM7) 53,500 [15.7] 39,050 [11.1] 15,200 [4.5] 13.00 15.00 77 1,525 [726] RCFL-H*6024 (RGPR-107BRM7) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 13.00 15.00 77 1,525 [726] RCFL-H*6024 (RGPR-107BRM7) 53,500 [15.7] 38,650 [11.3] 14,850 [4.4] 13.00 15.00 77 1,525 [726] RCFL-H*6024 (RGPR-107BRM7) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [806] RCFL-H*6024 (RGPT-107BRM7) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,500 [707] RCFL-H*6024 (RGPT-107BRM7) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,500 [707] RCFN-H*6024 (RGPT-107BRM7) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,500 [707] RCFN-H*6024 (RGPT-107BRM7) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,500 [707] RCFN-H*6024 (RGPT-107BRM7) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,500 [707] RCFN-H*6024 (RGPT-107BRM7) 54,000 [15.8] 40,100 [11		RCFL-H*6024 (RGJF-12?RCM?)	53,500 [15.7]	38,650 [11.3]				77	1,575 [743]	
RCFL-H*6024 (RGLE-12?ARM?)         53,500 [15.7]         38,200 [11.2]         15,300 [4.5]         13.00         15.10         77         1,525 [72]           RCFL-H*6024 (RGLR-07?BRQ?)         53,500 [15.7]         39,050 [11.4]         14,450 [4.2]         12.50         14.50         77         1,625 [76]           RCFL-H*6024 (RGLR-10?BRM?)         53,500 [15.7]         38,650 [11.3]         14,850 [4.4]         12.50         14.50         77         1,575 [74]           RCFL-H*6024 (RGLT-12?ARM?)         53,500 [15.7]         38,250 [11.2]         15,250 [4.5]         13.00         15.10         77         1,525 [72]           RCFL-H*6024 (RGPE-07?BRQ?)         53,500 [15.7]         38,850 [11.4]         14,650 [4.3]         12.50         14.50         77         1,700 [80]           RCFL-H*6024 (RGPE-07?BRQ?)         53,500 [15.7]         38,850 [11.4]         14,650 [4.3]         12.50         14.50         77         1,600 [75]           RCFL-H*6024 (RGPE-10?BRM?)         53,000 [15.7]         38,850 [11.1]         15,250 [4.5]         13.00         15.00         77         1,550 [73]           RCFL-H*6024 (RGPE-10?BRM?)         53,500 [15.7]         38,200 [11.2]         15,300 [4.5]         13.00         15.10         77         1,525 [72]           RCFL-H*6024 (RGPR-10?BRM?)		RCFL-H*6024 (RGLE-07?BRQ?)	53,500 [15.7]	38,900 [11.4]	14,600 [4.3]	<b></b>	14.50	77	1,600 [755]	
RCFL-H*6024 (RGLR-07?BRQ?)         53,500 [15.7]         39,050 [11.4]         14,450 [4.2]         12.50         14.50         77         1,625 [767]           RCFL-H*6024 (RGLR-10?BRM?)         53,500 [15.7]         38,650 [11.3]         14,850 [4.4]         12.50         14.50         77         1,575 [74]           RCFL-H*6024 (RGLR-12?ARM?)         53,500 [15.7]         38,250 [11.2]         15,250 [4.5]         13.00         15.10         77         1,525 [72]           RCFL-H*6024 (RGPE-07?BRQ?)         53,500 [15.7]         38,850 [11.4]         14,650 [4.3]         12.50         14.50         77         1,700 [80]           RCFL-H*6024 (RGPE-07?BRQ?)         53,500 [15.7]         38,850 [11.4]         14,650 [4.3]         12.50         14.50         77         1,600 [75]           RCFL-H*6024 (RGPE-10?BRM?)         53,000 [15.7]         38,850 [11.4]         14,650 [4.3]         12.50         14.50         77         1,550 [73]           RCFL-H*6024 (RGPE-12?ARM?)         53,500 [15.7]         38,200 [11.2]         15,300 [4.5]         13.00         15.10         77         1,525 [72]           RCFL-H*6024 (RGPR-10?BRM?)         53,000 [15.7]         39,050 [11.4]         14,450 [4.2]         12.50         14.50         77         1,525 [72]           RCFL-H*6024 (RGPR-12?ARM?) <td></td> <td>RCFL-H*6024 (RGLE-107BRM?)</td> <td>53,500 [15.7]</td> <td>38,800 [11.4]</td> <td></td> <td>13.00</td> <td>15.00</td> <td>77</td> <td>1,600 [755]</td>		RCFL-H*6024 (RGLE-107BRM?)	53,500 [15.7]	38,800 [11.4]		13.00	15.00	77	1,600 [755]	
RCFL-H*6024 (RGLR-1078RM7)       53,500 [15.7]       38,650 [11.3]       14,850 [4.4]       12.50       14.50       77       1,575 [745]         RCFL-H*6024 (RGLR-127ARM7)       53,500 [15.7]       38,250 [11.2]       15,250 [4.5]       13.00       15.10       77       1,525 [726]         RCFL-H*6024 (RGLT-127ARM7)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802]         RCFL-H*6024 (RGPE-0778R07)       53,500 [15.7]       38,850 [11.4]       14,650 [4.3]       12.50       14.50       77       1,600 [756]         RCFL-H*6024 (RGPE-1078RM7)       53,000 [15.5]       37,750 [11.1]       15,250 [4.5]       13.00       15.00       77       1,550 [736]         RCFL-H*6024 (RGPE-127ARM7)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       13.00       15.10       77       1,625 [767]         RCFL-H*6024 (RGPR-1078R07)       53,500 [15.7]       39,050 [11.4]       14,450 [4.2]       12.50       14.50       77       1,525 [726]         RCFL-H*6024 (RGPR-127ARM7)       53,500 [15.7]       38,650 [11.3]       14,850 [4.4]       13.00       15.00       77       1,525 [726]         RCFL-H*6024 (RGPT-1078RM7)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50		RCFL-H*6024 (RGLE-12?ARM?)	53,500 [15.7]	38,200 [11.2]	15,300 [4.5]	13.00	15.10		1,525 [720]	
RCFL-H*6024 (RGLR-127ARM?)         53,500 [15.7]         38,250 [11.2]         15,250 [4.5]         13.00         15.10         77         1,525 [720]           RCFL-H*6024 (RGLT-127ARM?)         54,000 [15.8]         40,100 [11.7]         13,900 [4.1]         12.00         14.50         77         1,700 [802]           RCFL-H*6024 (RGPE-077BRQ?)         53,500 [15.7]         38,850 [11.4]         14,650 [4.3]         12.50         14.50         77         1,600 [752]           RCFL-H*6024 (RGPE-107BRM?)         53,000 [15.5]         37,750 [11.1]         15,250 [4.5]         13.00         15.00         77         1,550 [73]           RCFL-H*6024 (RGPE-127ARM?)         53,500 [15.7]         38,200 [11.2]         15,300 [4.5]         13.00         15.10         77         1,525 [720]           RCFL-H*6024 (RGPR-077BRQ?)         53,500 [15.7]         39,050 [11.4]         14,450 [4.2]         12.50         14.50         77         1,625 [767]           RCFL-H*6024 (RGPR-107BRM?)         53,500 [15.7]         39,050 [11.1]         15,200 [4.5]         12.50         14.50         77         1,525 [720]           RCFL-H*6024 (RGPR-127ARM?)         53,500 [15.7]         38,650 [11.3]         14,850 [4.4]         13.00         15.00         77         1,550 [73]           RCFL-H*6024 (RGPT-107BRM?								I	1,625 [767]	
RCFL-H*6024 (RGLT-12?ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802]         RCFL-H*6024 (RGPE-0778R0?)       53,500 [15.7]       38,850 [11.4]       14,650 [4.3]       12.50       14.50       77       1,600 [755]         RCFL-H*6024 (RGPE-1078RM?)       53,000 [15.5]       37,750 [11.1]       15,250 [4.5]       13.00       15.00       77       1,550 [737]         RCFL-H*6024 (RGPE-127ARM?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       13.00       15.10       77       1,525 [720]         RCFL-H*6024 (RGPR-1078RM?)       53,500 [15.7]       39,050 [11.4]       14,450 [4.2]       12.50       14.50       77       1,525 [720]         RCFL-H*6024 (RGPR-1078RM?)       53,500 [15.7]       37,800 [11.1]       15,200 [4.5]       12.50       14.50       77       1,525 [720]         RCFL-H*6024 (RGPT-0778R0?)       53,500 [15.7]       38,650 [11.3]       14,850 [4.4]       13.00       15.00       77       1,550 [73]         RCFL-H*6024 (RGPT-1078RM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]         RCFN-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00		RCFL-H*6024 (RGLR-107BRM?)	53,500 [15.7]	38,650 [11.3]	14,850 [4.4]	12.50	14.50	77	1,575 [743]	
RCFL-H*6024 (RGPE-0778R0?)       53,500 [15.7]       38,850 [11.4]       14,650 [4.3]       12.50       14.50       77       1,600 [755]         RCPL-H*6024 (RGPE-1078RM?)       53,000 [15.5]       37,750 [11.1]       15,250 [4.5]       13.00       15.00       77       1,550 [737]         RCFL-H*6024 (RGPE-127ARM?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       13.00       15.10       77       1,525 [720]         RCFL-H*6024 (RGPR-077BR0?)       53,500 [15.7]       39,050 [11.4]       14,450 [4.2]       12.50       14.50       77       1,525 [720]         RCFL-H*6024 (RGPR-107BRM?)       53,500 [15.7]       38,650 [11.1]       15,200 [4.5]       12.50       14.50       77       1,525 [720]         RCFL-H*6024 (RGPT-127ARM?)       53,500 [15.7]       38,650 [11.3]       14,850 [4.4]       13.00       15.00       77       1,575 [740]         RCFL-H*6024 (RGPT-107BRM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]         RCFN-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,500 [70]         RCFN-H*6024 (RGPT-107BRM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00		RCFL-H*6024 (RGLR-127ARM?)	53,500 [15.7]	38,250 [11.2]	15,250 [4.5]	13.00	15.10	77	1,525 [720]	
RCFL-H*6024 (RGPE-107BRM?)       53,000 [15.5]       37,750 [11.1]       15,250 [4.5]       13.00       15.00       77       1,550 [737]         RCFL-H*6024 (RGPE-127ARM?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       13.00       15.10       77       1,525 [720]         RCFL-H*6024 (RGPR-077BRQ?)       53,500 [15.7]       39,050 [11.4]       14,450 [4.2]       12.50       14.50       77       1,625 [767]         RCFL-H*6024 (RGPR-107BRM?)       53,000 [15.5]       37,800 [11.1]       15,200 [4.5]       12.50       14.50       77       1,525 [720]         RCFL-H*6024 (RGPR-127ARM?)       53,500 [15.7]       38,650 [11.3]       14,850 [4.4]       13.00       15.00       77       1,575 [740]         RCFL-H*6024 (RGPT-077BRQ?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [731]         RCFL-H*6024 (RGPT-107BRM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]         RCFN-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,550 [731]         RCFN-H*6024 (RGPT-1078RM?)       54,000 [15.8]       40,100 [11.7]       15,300 [4.5]       12.50		RCFL-H*6024 (RGLT-12?ARM?)	54,000 [15.8]	40,100 [11.7]	13,900 [4.1]	12.00	14.50	77	1,700 [802]	
RCFL-H*6024 (RGPE-127ARM?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       13.00       15.10       77       1,525 [720]         RCFL-H*6024 (RGPR-0778R0?)       53,500 [15.7]       39,050 [11.4]       14,450 [4.2]       12.50       14.50       77       1,625 [760]         RCFL-H*6024 (RGPR-1078RM?)       53,000 [15.5]       37,800 [11.1]       15,200 [4.5]       12.50       14.50       77       1,525 [720]         RCFL-H*6024 (RGPR-127ARM?)       53,500 [15.7]       38,650 [11.3]       14,850 [4.4]       13.00       15.00       77       1,575 [740]         RCFL-H*6024 (RGPT-0778R0?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [731]         RCFL-H*6024 (RGPT-1078RM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]         RCFN-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,500 [708]         RCFN-H*6024 (RGPT-0778R0?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.00       14.50       77       1,500 [708]         RCFN-H*6024 (RGPT-1078RM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00		RCFL-H*6024 (RGPE-077BRQ?)	53,500 [15.7]	38,850 [11.4]	14,650 [4.3]	12.50	14.50	77	1,600 [755]	
RCFL-H*6024 (RGPR-0778RQ?)       53,500 [15.7]       39,050 [11.4]       14,450 [4.2]       12.50       14.50       77       1,625 [767]         RCFL-H*6024 (RGPR-1078RM?)       53,000 [15.5]       37,800 [11.1]       15,200 [4.5]       12.50       14.50       77       1,525 [726]         RCFL-H*6024 (RGPR-127ARM?)       53,500 [15.7]       38,650 [11.3]       14,850 [4.4]       13.00       15.00       77       1,575 [746]         RCFL-H*6024 (RGPT-077BRQ?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [731]         RCFL-H*6024 (RGPT-107BRM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]         RCFL-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,500 [708]         RCFN-H*6024 (RGLT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802]         RCFN-H*6024 (RGPT-0778RQ?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [731]         RCFN-H*6024 (RGPT-1078RM?)       54,000 [15.8]       40,100 [11.7]       13,800 [4.1]       12.00		RCFL-H*6024 (RGPE-10?BRM?)	53,000 [15.5]	37,750 [11.1]	15,250 [4.5]	13.00	15.00	77	1,550 [731]	
RCFL-H*6024 (RGPR-107BRM?)       53,000 [15.5]       37,800 [11.1]       15,200 [4.5]       12.50       14.50       77       1,525 [720]         RCFL-H*6024 (RGPR-127ARM?)       53,500 [15.7]       38,650 [11.3]       14,850 [4.4]       13.00       15.00       77       1,575 [74]         RCFL-H*6024 (RGPT-077BRQ?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [73]         RCFL-H*6024 (RGPT-107BRM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]         RCFL-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,500 [708]         RCFN-H*6024 (RGLT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802]         RCFN-H*6024 (RGPT-077BRQ?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.00       14.50       77       1,550 [73]         RCFN-H*6024 (RGPT-107BRM?)       54,000 [15.8]       40,100 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [73]         RCFN-H*6024 (RGPT-107BRM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00 <t< td=""><td></td><td>RCFL-H*6024 (RGPE-12?ARM?)</td><td>53,500 [15.7]</td><td>38,200 [11.2]</td><td>15,300 [4.5]</td><td>13.00</td><td>15.10</td><td>77</td><td>1,525 [720]</td></t<>		RCFL-H*6024 (RGPE-12?ARM?)	53,500 [15.7]	38,200 [11.2]	15,300 [4.5]	13.00	15.10	77	1,525 [720]	
RCFL-H*6024 (RGPR-127ARM?)       53,500 [15.7]       38,650 [11.3]       14,850 [4.4]       13.00       15.00       77       1,575 [74:4]         RCFL-H*6024 (RGPT-077BR0?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [73:4]         RCFL-H*6024 (RGPT-107BRM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [80:2]         RCFL-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,500 [70:80:2]         RCFN-H*6024 (RGLT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [80:2]         RCFN-H*6024 (RGPT-077BRQ?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [73:1]         RCFN-H*6024 (RGPT-107BRM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [80:2]         RCFN-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [80:2]         RCFN-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.0		RCFL-H*6024 (RGPR-07?BRQ?)	53,500 [15.7]	39,050 [11.4]	14,450 [4.2]	12.50	14.50	77	1,625 [767]	
RCFL-H*6024 (RGPT-0778R0?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [731]         RCFL-H*6024 (RGPT-1078RM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]         RCFL-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802]         RCFN-H*6024 (RGLT-127ARM?)       53,000 [15.5]       37,800 [11.1]       15,200 [4.5]       12.00       14.50       77       1,500 [708]         RCFN-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,550 [731]         RCFN-H*6024 (RGPT-0778R0?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [731]         RCFN-H*6024 (RGPT-1078RM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]         RCFN-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]		RCFL-H*6024 (RGPR-107BRM7)	53,000 [15.5]	37,800 [11.1]	15,200 [4.5]	12.50	14.50	77	1,525 [720]	
RCFL-H*6024 (RGPT-0778R0?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [731]         RCFL-H*6024 (RGPT-1078RM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]         RCFL-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802]         RCFN-H*6024 (RGLT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802]         RCFN-H*6024 (RGPT-0778RQ?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [731]         RCFN-H*6024 (RGPT-1078RM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]         RCFN-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]         RCFN-H*6024 (RGPT-127ARM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]			53,500 [15.7]	38,650 [11.3]	14,850 [4.4]	13.00	15.00	77	1,575 [743]	
RCFL-H*6024 (RGPT-107BRM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]         RCFL-H*6024 (RGPT-12?ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802]         ROLA-115E05 (RCFL-H*6024)       53,000 [15.5]       37,800 [11.1]       15,200 [4.5]       12.00       14.50       77       1,500 [703]         RCFN-H*6024 (RGLT-12?ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802]         RCFN-H*6024 (RGPT-07?BRQ?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [731]         RCFN-H*6024 (RGPT-10?BRM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]         RCFN-H*6024 (RGPT-12?ARM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802]				<del></del>			<del> </del>	77	1,550 [731]	
RCFL-H*6024 (RGPT-12?ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802 Pt.]         ROLA-115E05 (RCFL-H*6024)       53,000 [15.5]       37,800 [11.1]       15,200 [4.5]       12.00       14.50       77       1,500 [703 Pt.]         RCFN-H*6024 (RGLT-12?ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802 Pt.]         RCFN-H*6024 (RGPT-07?BRQ?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [731 Pt.]         RCFN-H*6024 (RGPT-10?BRM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802 Pt.]         RCFN-H*6024 (RGPT-12?ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802 Pt.]								<del></del>	1,700 [802]	
ROLA-115E05 (RCFL-H*6024)       53,000 [15.5]       37,800 [11.1]       15,200 [4.5]       12.00       14.50       77       1,500 [708         RCFN-H*6024 (RGLT-12?ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802         RCFN-H*6024 (RGPT-07?BRQ?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [731         RCFN-H*6024 (RGPT-10?BRM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802         RCFN-H*6024 (RGPT-12?ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802				<del></del>				<del></del>	1,700 [802]	
RCFN-H*6024 (RGLT-127ARM?)       54,000 [15.8]       40,100 [11.7]       13,900 [4.1]       12.00       14.50       77       1,700 [802 RCFN-H*6024 (RGPT-07?BRQ?)         RCFN-H*6024 (RGPT-10?BRM?)       53,500 [15.7]       38,200 [11.2]       15,300 [4.5]       12.50       15.10       77       1,550 [731 RCFN-H*6024 (RGPT-10?BRM?)         RCFN-H*6024 (RGPT-12?ARM?)       54,000 [15.8]       40,150 [11.8]       13,850 [4.1]       12.00       14.50       77       1,700 [802 RCFN-H*6024 (RGPT-12?ARM?)							<del></del>	<del> </del>	1,500 [708]	
RCFN-H*6024 (RGPT-07?BRQ?)     53,500 [15.7]     38,200 [11.2]     15,300 [4.5]     12.50     15.10     77     1,550 [731]       RCFN-H*6024 (RGPT-10?BRM?)     54,000 [15.8]     40,150 [11.8]     13,850 [4.1]     12.00     14.50     77     1,700 [802]       RCFN-H*6024 (RGPT-12?ARM?)     54,000 [15.8]     40,100 [11.7]     13,900 [4.1]     12.00     14.50     77     1,700 [802]							<del>}</del> -	<del></del>		
RCFN-H*6024 (RGPT-1078RM?) 54,000 [15.8] 40,150 [11.8] 13,850 [4.1] 12.00 14.50 77 1,700 [802 RCFN-H*6024 (RGPT-127ARM?) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [802 RCFN-H*6024 (RGPT-127ARM?) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [802 RCFN-H*6024 (RGPT-127ARM?) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [802 RCFN-H*6024 (RGPT-127ARM?) 54,000 [15.8] 40,150 [11.8] 13,850 [4.1] 12.00 14.50 77 1,700 [802 RCFN-H*6024 (RGPT-127ARM?) 54,000 [15.8] 40,150 [11.8] 13,850 [4.1] 12.00 14.50 77 1,700 [802 RCFN-H*6024 (RGPT-127ARM?) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [802 RCFN-H*6024 (RGPT-127ARM?) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [802 RCFN-H*6024 (RGPT-127ARM?) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [802 RCFN-H*6024 (RGPT-127ARM?) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [802 RCFN-H*6024 (RGPT-127ARM?) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [802 RCFN-H*6024 (RGPT-127ARM?) 14.50 RCFN-H*6024 (RGPT-127A			<del></del>					<del></del>	<del></del>	
RCFN-H*6024 (RGPT-12?ARM?) 54,000 [15.8] 40,100 [11.7] 13,900 [4.1] 12.00 14.50 77 1,700 [802				<del></del>				<del></del>		
		· · · · · · · · · · · · · · · · · · ·						<del></del>		
		ROLA-115E05 (RCFN-H*6024)	53,000 [15.5]	37,800 [11.1]	15,200 [4.1]	12.00	14.50	77	1,500 [708]	

This Highest sales volume tested combination required by D.O.E. test procedures.

<sup>[ ]</sup> Designates Metric Conversions



RATOA



"Visit www.Rheem.com for complete details."

#### **14AJM-**

14.5 SEER Models Efficiencies up to 17 SEER/13.50 EER Nominal Sizes 11/2 to 5 Tons [5.28 kW] to [17.6 kW]

#### **Nine Models**

Cooling Capacities 19,600 to 56,500 BTU/HR [5.74 to 16.56 kW]



# 14.5 SEER VALUE SERIES CONDENSING UNITS

#### **Features**

- Painted louvered steel cabinet
- Easily accessible control box
- Condenser coils constructed with copper tubing and enhanced aluminum fins
- Grille/Motor mount for quiet fan operation
- Filter Drier (shipped not installed)

#### **Applications**

Outdoor condensing unit designed for ground level or rooftop installations. These units offer comfort and dependability for single, multi-family and light commercial applications.

#### **Accessories**

- Low Pressure Control (RXAC-A07)
- High Pressure Control (RXAB-A07)
- Low Ambient Control (RXAD-A08)
- Compressor Time Delay Control
- Crankcase Heater
- Sound Enclosure











<sup>&</sup>quot;Propor sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR criteria. Ask your Contractor for details or visit www.energystar.gov."

#### **Electrical and Physical Data**

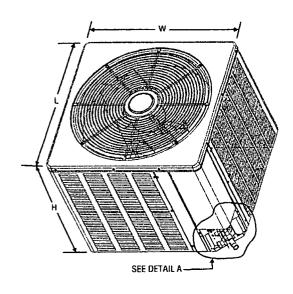
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Model	Phase	<del></del>		Fan Motor			r HACR Breaker	Ou	tdoor (	Coil	Refrigerant	We	ight	
No. 14AJM	Frequency (HZ) Voltage (Volts)	Rated Load Amperes (RLA)	Locked Rotor Amperes (LRA)		Circuit Ampacity Amperes	Minimum	Maximum	Face Area Sq. Ft. (m²)	No. Rows	CFM (L/s)	Per Circuit Oz. [g]	Net Lbs. (kg)	Shipping Lbs. {kg}	
Rev. 3	Rev. 3/11/2010													
18	1-60-208/230	9/9	48	0.8	12/12	15/15	20/20	16.39 [1.52]	1	2805 [1324]	112 [3175]	154 [69.9]	171 [ <i>7</i> 7.6]	
24	1-60-208/230	13.5/13.5	58.3	0.8	18/18	25/25	30/30	16.39 [1.52]	1	2805 [1324]	105.6 [2994]	154 [69.9]	171 [77.6]	
30	1-60-208/230	12.8/12.8	64	1.4	18/18	25/25	30/30	16.39 [1.52]	1	2915 [1376]	112 [3175]	157 [71.2]	175 [79.4]	
36	1-60-208/230	16.7/16.7	79	1.9	23/23	30/30	35/35	21.85 [2.03]	1	3435 [1621]	130.4 [3697]	181 [82.1]	201 [91.2]	
42	1-60-208/230	17.9/17.9	112	2.8	26/26	30/30	40/40	21.85 [2.03]	1	3550 [1675]	145.12 [4114]	205 [93]	225 [102.1]	
48	1-60-208/230	21.8/21.8	117	2.8	31/31	40/40	50/50	21.85 [2.03]	2	4310 [2034]	216 [6124]	249 [112.9]	269 [122]	
48	1-50-2097280	1919/1919	103	112	27/27	K9/55	33	263 [263]	2	29/3 27/16	268 (6039)	243 [612.9]	200 (22)	
56	1-60-208/230	21.4/21.4	135	1.9	29/29	35/35	50/50	21.85 [2]	2	3615 [1706]	241 [6832]	<b>[254]</b> [115.2]	274 [124.3]	
60	1-60-208/230	26.4/26.4	134	2.8	36/36	45/45	60/60	21.85 [2.03]	2	4310 [2034]	240 [6804]	254 [115.2]	274 [124.3]	

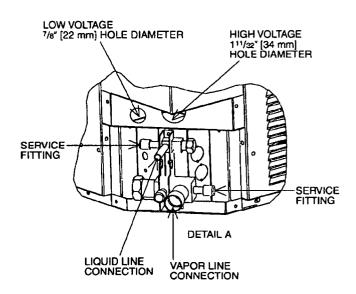
NOTE: Factory Refrigerant Charge includes refrigerant for 15 feet of standard line set.

#### **Unit Dimensions**

Model No.	Unit Dimensions								
14AJM	Width "W" Inches (mm)	Length "L" inches (mm)	Height "H" Inches (mm)						
18, 24, 30	315/8 [803]	315/8 [803]	273/8 [695]						
36, 42, 48, 49, 56, 60	315/8 [803]	315/8 [803]	353/8 [899]						

#### [ ] Designates Metric Conversions





#### **Condensing Unit Refrigerant Line Size Information**

	Liquid Line Sizing (R-410A)													
	Liquid Line	tion (Inch O.D.)			Size — Outdo nl <b>y —</b> Does n				Liquid Line Size – Outdoor Unit Below Indoor Coil					
System	Connection			Total	Equivalent	Length—F	eet (m)			Total	Equivalent	Length—F	eet (m)	
Capacity	Size (Inch I.D.)		25 [7.62]	50 [15.24]	75 [22.86]	100 [30.48]	125 [38.10]	150 [45.72]	25 [7.62]	50 (15.24)	75 {22.86}	100 [30.48]	125 [38.10]	150 (45.72)
				Minimum Vertical Separation—Feet [m]						Maximun	n Vertical S	eparation-	—Feet (m)	
		1/4 [6.35]	0	0	0	0	8 [2.44]	24 [7.32]	25 [7.62]	40 [12.19]	25 [7.62]	9 [2.74]	N/A	N/A
11/2 Ton	3/8" [9.53]	5/16 [7.94]	0	0	0	0	0	0	25 [7.62]	50 [15.24]	62 [18.90]	58 [17.68]	53 [16.15]	49 [14.94]
	{3.50}	3/8* [9.53]	0	0	0	0	0	0	25 [7.62]	50 [15.24]	75 [22.86]	72 [21.95]	70 [21.34]	68 [20.73]
		1/4 [6.35]	0	3 [0.91]	29 [8.84]	55 [16.76]	81 [24.69]	108 [32.92]	23 [7.01]	N/A	N/A	N/A	N/A	N/A
2 Ton	3/8" [9.53]	5/16 [7.94]	0	0	0	0	0	0	25 [7.62]	36 [10.97]	29 [8.84]	23 [7.01]	16 [4.88]	9 [2.74]
	[3.50]	3/8* [9.53]	0	0	0	0	0	0	25 [7.62]	50 [15.24]	72 [21.95]	70 [21.34]	68 [20.73]	65 [19.81]
		1/4 [6.35]	0	14 [4.27]	56 [17.07]	98 [29.87]	N/A	N/A	25 [7.62]	N/A	N/A	N/A	N/A	N/A
21/2 Ton	3/8" [9.53]	5/16 [7.94]	0	0	0	0	0	0	25 [7.62]	49 [14.94]	38 [11.58]	27 [8.23]	17 [5.18]	6 [1.83]
	[3.50]	3/8* [9.53]	0	0	0	0	0	0	25 [7.62]	50 [15.24]	68 [20.73]	65 [19.81]	62 [18.90]	58 [17.68]
	3/8"	5/16 [7.94]	0	0	0	0	0	9 [2.74]	25 [7.62]	50 [15.24]	37 [11.28]	22 [6.71]	7 [2.13]	N/A
3 Ton	[9.53]	3/8* [9.53]	0	0	0	0	0	0	25 [7.62]	50 [15.24]	68 [20.73]	63 [19.20]	58 [17.68]	53 [16.15]
	3/8"	5/16 [7.94]	0	0	0	16 [4.88]	35 [10.67]	54 [16.46]	25 [7.62]	23 [7.01]	4 [1.22]	N/A	N/A	N/A
31/2 Ton	[9.53]	3/8* [9.53]	0	0	0	0	0	0	25 [7.62]	50 [15.24]	43 [13.11]	36 [10.97]	30 [9.14]	24 [7.32]
4.7	3/8"	3/8* [9.53]	0	0	0	0	0	0	25 [7.62]	46 [14.02]	38 [11.58]	30 [9.14]	22 [6.71]	15 [4.57]
4 Ton	[9.53]	1/2 [12.57]	0	0	0	0	0	0	25 [7.62]	50 [15.24]	56 [17.07]	55 [16.76]	53 [16.15]	52 [15.85]
£ 7	3/8"	3/8* [9.53]	0	0	0	0	0	0	25 [7.62]	50 [15.24]	56 [17.07]	44 [13.41]	32 [9.75]	20 [6.10]
5 Ton	[9.53]	1/2 [12.57]	0	0	0	0	0	0	25 [7.62]	50 [15.24]	75 [22.86]	81 [24.69]	79 [24.08]	76 [23.16]

NOTES: \*Standard line size
N/A = Application not recommended.

			Suction Line L	ength/Size versus Capacity Mul	iplier (R-410A)				
Unit S	ize	11/2 Ton	2 Ton	21/2 Ton	3 Ton	31/2 Ton	4 Ton	5 Ton	
Suction Line Cor	nection Size		3/4* [19.	05] I.D.		7/8* [22	.23] I.D.		
Suction Line RunFeet [m]		5/8° [15.88 mm 3/4" [19.05 mm]		5/8" [15.88 mm] O.D. Optional 3/4" [19.05 mm] O.D. Standard* 7/8" [22.23 mm] O.D. Optional		) O.D. Optional O.D. Standard*	7/8* [22.23 mm] 0.D. Optional 11/8* [28.58 mm] 0.D. Standard*		
25' [7.62]	Optional Standard Optional	1.00 1.00 —	1.00 1.00 	1.00 1.00 1.00	1.00 1.00 —	1.00 1.00 —	1.00 1.00 —	1.00 1.00 —	
50' [15.24]	Optional .98 .98		.96 .98 .99	.98 .99 —	.99 .99 —	.99 .99 —	.99 .99 —		
100' [30.48]	Optional Standard Optional	.95 .96 —	.95 .96	.94 .96 .97	.96 .97 —	.96 .98 —	.96 .98 —	.97 .98 —	
150' [45.72]	Optional Standard Optional	.92 .93 —	.92 .94 —	.91 .93 .95	.94 .95	.94 .96	.95 .96 —	.94 .97 —	

NOTES: \*Standard line size
Using suction line larger than shown in chart will result in poor oil return and is not recommended.

[ ] Designates Metric Conversions

### BEFORE PURCHASING THIS APPLIANCE, READ IMPORTANT ENERGY COST AND EFFICIENCY INFORMATION AVAILABLE FROM YOUR RETAILER.

#### **GENERAL TERMS OF LIMITED WARRANTY**

Rineem will furnish a replacement for any part of this product which fails in normal use and service within the applicable period stated, in accordance with the terms of the limited warranty.

\*For Complete Details of the Limited Warranty, Including Applicable
Terms and Conditions, See Your Local Installer or visit www.filreem.com.

Conditional Parts*	
(Registration Required)	Ten (10) Years
Conditional Compressor*	
(Registration Required)	Ten (10) Years
Any Other Part	Five (5) Years

Before proceeding with installation, refer to installation instructions packaged with each model, as well as complying with all Federal, State, Provincial, and Local codes, regulations, and practices.

Rheem Heating, Cooling and Water Heating

P.O. Box 17010, Fort Smith, AR 72917



"In keeping with its policy of continuous progress and product improvement, Rheem reserves the right to make changes without notice."



This combination qualifies for a Federal Energy Efficiency Tax Credit when placed in service between Feb 17, 2009 and Dec 31, 2011.

## Certificate of Product Ratings

AHRI Certified Reference Number: 3799429

Date: 8/9/2011

Product: Split System: Air-Cooled Condensing Unit, Coil with Blower

**Outdoor Unit Model Number: 14AJM49** 

Indoor Unit Model Number: RHLL-HM4821+RCSL-H\*4821
Manufacturer: RHEEM MANUFACTURING COMPANY

Trade/Brand name: RHEEM 14AJM SERIES

Manufacturer responsible for the rating of this system combination is RHEEM MANUFACTURING COMPANY

Rated as follows in accordance with AHRI Standard 210/240-2008 for Unitary Air-Conditioning and Air-Source Heat Pump Equipment and subject to verification of rating accuracy by AHRI-sponsored, independent, third party testing:

Cooling Capacity (Btuh): 46000

EER Rating (Cooling): 13.00

SEER Rating (Cooling): 16.00

\* Ratings followed by an asterisk (\*) indicate a voluntary rerate of previously published data, unless accompanied with a WAS, which indicates an involuntary rerate.

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#### **CERTIFICATE VERIFICATION**

The information for the model cited on this certificate can be verified at www.ahridirectory.org, click on "Verify Certificate" link and enter the AHRI Certified Reference Number and the date on which the certificate was issued, which is listed above, and the Certificate No., which is listed below.

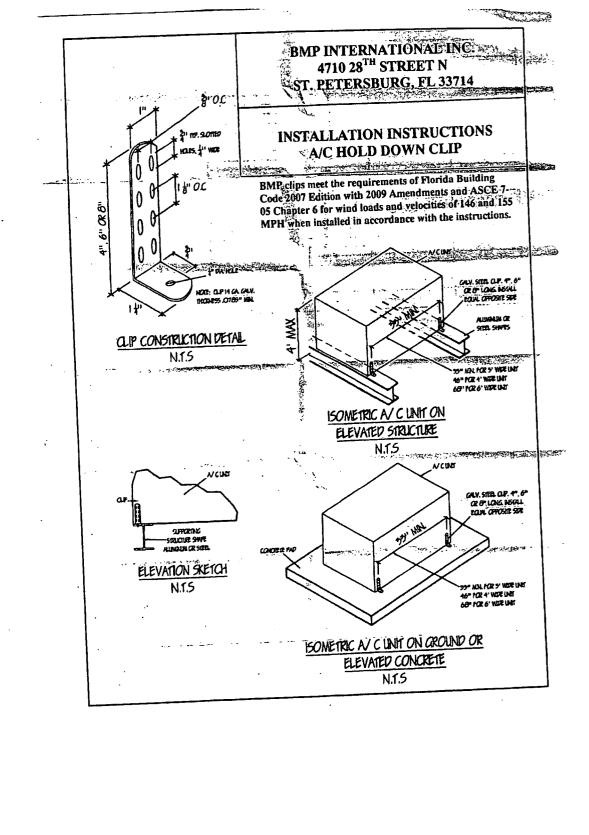


Air-Conditioning, Heating, and Refrigeration Institute

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**CERTIFICATE NO.:** 

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