Columbia County Swimming Pool/Spa Permit Application
For Office Use Only Application # 41703 Date Received 3(10 By Permit # 39538
Zoning Official (LV) (L) Date 3-17-20 Flood Zone X Land Use Aa Zoning A-3
FEMA Map # Elevation MFE River Plans Examiner 7.C. Date 3-23-26
Comments
NOC 1/EH Deed or PA Site Plan 911 Sheet (If NO Address Exists) Owner Builder Disclosure Statement
Dev Permit # In Floodway Letter of Auth. from Contractor F W Comp. letter
□ Land Owner Affidavit □ Ellisville Water □ App Fee Paid □ Sub VF Form  Notes:
Septic Permit No. 20-0195 Or City Water System Fax
Applicant (Who will sign/pickup the permit) T.S. Praint/ Panela Sones Phone 904-368-9777
Address 9904 NW CR 229 Starke, FL 32091
Owners Name Donald & Elaine Harden Phone 386-344-4443
911 Address 497 SW Lynsford Ter Lake City, FL 32024
Contractors Name Thomas Jones Phone 904-316-9/12
Address 9904 NW CR 229 Startie, FL 32091
Contractor Email office of fregon - pools net ***Include to get updates on this job.
Fee Simple Owner Name & Address
Bonding Co. Name & Address
Architect/Engineer Name & Address Donald Poinderty 4119 Trinity Dr Santa Rosa, CA  Mortgage Lenders Name & Address  75/04
Circle the correct power company FL Power & Light Clay Elec. Suwannee Valley Elec. Duke Energy
Property ID Number 35-45-16-03277-000 Cost of Construction #39,000.00
Subdivision NameLot Block Unit Phase
Driving Directions NE Herrando, Lan Madison St. Lon Marion Ave, Ron Qual,
Lon SW Main, Ron FL-475, Ron SW Bynasty Glen, Ron Lunsford
Residential OR Commercial
Construction of Inground Fiberglass pol install ADA Compliant Total Acreage 20,99
Actual Distance of Pool from Property Lines - Front 5001+ Side 1051+ Side 3001+ Rear 5001+
Application is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work be performed to meet the standards of all laws regulating construction in this jurisdiction.
CODE: Florida Building Code 2014 and the 2011 National Electrical Code. Page 1 of 2 (Both Pages must be submitted together.)  Revised 7-1-15

### **Columbia County Building Permit Application**

<u>TIME LIMITATIONS OF APPLICATION</u>: An application for a permit for any proposed work shall be deemed to have been abandoned 180 days after the date of filing, unless a permit has been issued.

<u>TIME LIMITATIONS OF PERMITS:</u> Every permit issued shall become invalid unless the work authorized by such permit is commenced within 180 days after its issuance, or if the work authorized by such permit is suspended or abandoned for a period of 180 days after the time work is commenced. A valid permit receives an approved inspection every 180 days. Work shall be considered not suspended, abandoned or invalid when the permit has received an approved inspection within 180 days of the previous approved inspection.

<u>FLORIDA'S CONSTRUCTION LIEN LAW: Protect Yourself and Your Investment:</u> According to Florida Law, those who work on your property or provide materials, and are not paid-in-full, have a right to enforce their claim for payment against your property. This claim is known as a construction lien. If your contractor fails to pay subcontractors or material suppliers or neglects to make other legally required payments, the people who are owed money may look to your property for payment, <u>even if you have paid your contractor in full</u>. This means if a lien is filed against your property, it could be sold against your will to pay for labor, materials or other services which your contractor may have failed to pay.

NOTICE OF RESPONSIBILITY TO CONTRACTOR AND AGENT: YOU ARE HEREBY NOTIFIED as the recipient of a building permit from Columbia County, Florida, you will be held responsible to the County for any damage to sidewalks and/or road curbs and gutters, concrete features and structures, together with damage to drainage facilities, removal of sod, major changes to lot grades that result in ponding of water, or other damage to roadway and other public infrastructure facilities caused by you or your contractor, subcontractors, agents or representatives in the construction and/or improvement of the building and lot for which this permit is issued. No certificate of occupancy will be issued until all corrective work to these public infrastructures and facilities has been corrected.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOU PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

OWNERS CERTIFICATION: I CERTIFY THAT ALL THE FOREGOING INFORMATION IS ACCURATE AND THAT ALL WORK WILL BE DONE IN COMPLIANCE WITH ALL APPLICABLE LAWS REGULATING CONSTRUCTION AND ZONING.

NOTICE TO OWNER: 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. You must verify if your property is excumbered by any restrictions or face possible litigation and or fines.

\*\*If this is an Owner Builder Permit Application then, ONLY the owner can sign the building permit when it is issued.

<u>CONTRACTORS AFFIDAVIT</u>: By my signature I understand and agree that I have informed and provided this written statement to the owner of all the above written responsibilities in Columbia County for obtaining this Building Permit including all application and permit time limitations.

Contractor's Signature

Contractor's License Number #CPC 145 7105

Columbia County

Competency Card Number\_\_\_\_\_\_

Affirmed under penalty of perjury to by the Contractor and subscribed before me this  $\frac{97}{4}$  day of  $\frac{60}{4}$ 

Personally known or Produced Identification

SEAL:

State of Florida Notary Signature (For the Contractor)

\*\*Property owners <u>must sign</u> here <u>before</u> any permit will be issued.

### **COLUMBIA COUNTY BUILDING DEPARTMENT**



135 NE Hernando Ave., Suite B-21, Lake City, FL 32055 Office: 386-758-1008 Fax: 386-758-2160 www.columbiacountyfla.com/BuildingandZoning.asp

### NOTICE TO SWIMMING POOL OWNERS

Donald Harden	have been informed and I understand that prior to the final inspection
approval and use of my pool, I will need a	Il the inspections approved and the required fencing installed in
accordance with applicable regulations.	The Florida Building Code requires private residential swimming pools, hot
tubs, or non-portable spas containing wat	er over 24 inches deep to meet the following pool barrier safety feature
requirements:	

- The pool access must be isolated by a barrier at least 4 feet high and installed around the perimeter of the pool.
   Unless the pool is equipped with a safety cover complying with the specifications of American Society for Testing and Materials standard F-1346-91.
  - The barrier shall not have any gaps or openings which would allow a child to crawl under, squeeze through
    or

climb over and must be placed no less than 20 inches from the water's edge.

- Gates located in the pool barrier must open outward away from the pool and be both self-closing and self latching, with a release mechanism not less than 54" above the standing surface at the gate.
- The barrier must be separate from any other fence, wall, or other enclosure surrounding the yard unless the fence, wall or other enclosure or portion thereof is situated on the perimeter of the pool and meets the pool barrier requirements.
- Where a wall of a dwelling serves as part of the barrier one of the following shall apply:
  - 1) All doors and first floor windows with a sill height of less than 48 inches providing direct access from the home to the pool must be equipped with an alarm that has a minimum sound pressure rating of 85 decibels at 10 feet. The alarm shall sound immediately upon opening the window or door unless the temporary bypass mechanism is activated.
  - 2) **Or**; all doors providing direct access from the home to the pool must be equipped with a self-closing, self-latching device with a release mechanism located at least 54 inches above the floor.

According to Florida statutes chapter 515: Residential Swimming Pool Safety Act, failure to comply with these requirements is a misdemeanor of the second degree, punishable by imprisonment for up to 60 days or a fine of up to \$500, except that no penalty shall be imposed if within 45 days after arrest or issuance of a summons or notice to appear, the pool is equipped with the aforementioned safety features and the responsible person attends a drowning prevention education program developed by the Florida Department of Health. I also understand that there are several inspections required in addition to a final inspection for my swimming pool.

Owner Signature / Date

Address: 497 SW Lunsford Ter Lake City, FL 32024

Contractor Signature / Date

License Number

### SUBCONTRACTOR VERIFICATION

APPLICATION/PERMIT #\_

## THIS FORM MUST BE SUBMITTED BEFORE A PERMIT WILL BE ISSUED

Columbia County issues combination permits. One permit will cover all trades doing work at the permitted site. It is REQUIRED that we have records of the subcontractors who actually did the trade specific work under the general

NOTE: It shall be the responsibility of the general contractor to make sure that all of the subcontractors are licensed with

Use website to confirm licenses: http://www.columbiacountyfla.com/PermitSearch/ContractorSearch.aspx

NOTE: If this should change prior to completion of the project, it is your responsibility to have a corrected form submitted to our office, before that work has begun.

Violations will result in stop work orders and/or fines.

	work orders and/or fines.	
ELECTRICAL	Print Name Roser Ethron Signature Signature	Need
	Company Name: Hazour Electric Inc	D Liat
CC#	License #: EC 000379 Phone #: 904-591-3999	D W/
MECHANICAL	Signature	DE Need
A/C		——□ uc □ Liab
CC#	License #:Phone #:	— □ w/c
PLUMBING/	Signature	DE Need
GAS		—— □ Lic □ Liab
CC#	License #:Phone #:	— □ w/c □ Ex
ROOFING	Print NameSignature	DE Need
	Company Name:	— ☐ Lic
CC#	License #:Phone #:	□ w/c
HEET METAL	Print NameSignature	DE Need
	company warne:	□ Liab
CC#	License #: Phone #:	— □ w/c
RE SYSTEM/	Frint NameSignature	— □ DE Need
PRINKLER	company Name:	— □ Lic
C#	License#: Phone #:	— □ w/c □ Ex
DLAR	Print NameSignature	Need Lic
.#  :#	company name:	□ Liab
	License #: Phone #:	□ EX
ATE	Print Name Signature	Need □ Lic
	company Name:	□ Liab □ W/c
#	License #: Phone #: Phone #:	□ EX
: ۲.5. 440.103;	ORD. 2016-30	. □ DE

### Columbia County Property Appraiser

**Jeff Hampton** 

Parcel: << 35-4\$-16-03277-000

(>>)	

>>)		
	Result: 3 of 27	

Owner & Pr	operty Info	Result: 3 d	of 27
Owner	HARDEN DONALD B & ELAINE P HARDEN 497 SW LUNSFORD TE LAKE CITY, FL 32024		
Site	497 LUNSFORD TER, L	AKE CITY	
Description*	COMM NE COR OF SE1/4 RUN W 1030 FT, S 632 FT GRADED RD, SE ALONG SE1/4 OF NE1/4, RUN E 3 SE1/4 OF NE1/4, RUN N 1 1291-428, TR 1376-1465, I	; E 418 FT TO ( C/L OF RD TO 80 FT TO SE C 320 FT TO PO	C/L OF S LINE OF OR OF
Area	20.99 AC	S/T/R	35-45-16
Use Code**	IMPROVED A (005000)	Tax District	3

\*The Description above is not to be used as the Legal Description for this parcel

\*\*The Use Code is a FL Dept. of Revenue (DOR) code and is not maintained by the Property Appraiser's office. Please contact your city or county Planning & Zoning office for specific zoning information.

### **Property & Assessment Values** 2019 Certified Values 2020 Working Values Mkt Land (1) \$4,949 Mkt Land (1) \$4,949 \$5,397 Ag Land (1) \$5,397 Ag Land (1) Building (1) \$113,880 Building (1) \$117,739 XFOB (7) \$4,180 XFOB (7) \$4,180 Just \$232,944 Just \$236,803 Class \$128,406 Class \$132,265 **Appraised** \$128,406 Appraised \$132,265 SOH Cap [?] \$30,438 SOH Cap [?] \$32,168 **Assessed** \$97,968 Assessed \$100,097 Exempt нх нз \$50,000 Exempt нх нз \$50,000 county:\$47,968 county:\$50,097 Total city:\$47,968 Total city:\$50,097 **Taxable** other:\$47,968 Taxable other:\$50,097 school:\$72,968 school:\$75,097

## 2020 Working Values updated: 2/11/2020

© 2019 © 2016 © 2013 © 2010 © 2007 © 2005 +	
+ - SW,KINGWOOD FI	✓ Sale
	t
	باعطال
22	
THE RESIDENCE OF THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TR	
9	
TIPONGD 18	
GW INDEPENDENCE OF THE PROPERTY OF THE PROPERT	
SM DIVINE OD COMPANY	<
TO ENTRY DE LA CONTRACTION DEL CONTRACTION DE LA	

### Sales History Sale Date Sale Price Quality (Codes) Book/Page Deed V/I **RCode** 3/11/2019 \$0 1380/0533 PB ı 18 U \$100 1/7/2019 1376/1465 **TR** 1 U 11 5/11/2015 \$100 1301/0083 WD U 11

▼ Building Characteristics							
Bldg Sketch	Bldg Item	Bldg Desc*	Year Blt	Base SF	Actual SF	Bldg Value	
Sketch	1	SINGLE FAM (000100)	1974	1770	3693	\$117,739	

\*Bidg Desc determinations are used by the Property Appraisers office solely for the purpose of determining a property's Just Value for ad valorem tax purposes and should not be used for any other purpose.

▼ Extra Features & Out Buildings (Codes)							
Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)	
0190	FPLC PF	0	\$1,200.00	1.000	0 x 0 x 0	(000.00)	
0166	CONC,PAVMT	1993	\$320.00	160.000	10 x 16 x 0	(000.00)	
0040	BARN,POLE	1993	\$480.00	192.000	12 x 16 x 0	(000,00)	



### Columbia County Property Appraiser Jeff Hampton | Lake City, Florida | 386-758-1083

NOTES:

PARCEL: 35-4S-16-03277-000 HX H3 | IMPROVED A (005000) | 20.99 AC

COMM NE COR OF SE1/4 OF NE1/4 FOR POB, RUN W 1030 FT, S 632 FT, E 418 FT TO C/L OF GRADED RD, SE ALONG C/L OF RD TO S LINE OF SE1/4 OF NE1/4 RUN E 38

		ALUNG	C/L OF R	ID TO S LINE OF S	DE 1/4 OF NE 1/4,	KUN E 38	
ı	HARDEN DO	NALD	3.8		2020 Wor	rking Values	
Owner	ELAINE P HAF			Mkt Lnd	\$4,949	Appraised	\$132,265
	<b>497 SW LUNS</b>	FORD TE	R	Ag Lnd	\$5,397	Assessed	\$100,097
1	LAKE CITY, FL			Bldg	\$117,739	Exempt	\$50,000
Site:	497 LUNSFOR	D IER, L	AKE	XFOB	\$4,180		county:\$50,097
Sales Info	3/11/2019 1/7/2019 5/11/2015	\$0 \$100 \$100	I (U) I (U)	Just	\$236,803	Total Taxable	city:\$50,097 other:\$50,097 school:\$75,097



This information, was derived from data which was compiled by the Columbia County Property Appraiser Office solely for the governmental purpose of property assessment. This information should not be relied upon by anyone as a determination of the ownership of property or market value. No warranties, expressed or implied, are provided for the accuracy of the data herein, it's use, or it's interpretation. Although it is periodically updated, this information may not reflect the data currently on file in the Property Appraiser's office.

GrizzlyLogic.com



STATE OF FLORIDA
DEPARTMENT OF HEALTH
ONSITE SEWAGE TREATMENT AND DISPOSAL
SYSTEM
APPLICATION FOR CONSTRUCTION PERMIT

PERMIT NO.	20	2	519	5
DATE PAID:		户	**	-
RECEIPT #:	14	20	ve4	Lj

APPLICATION FOR: [ ] New System [ [ ] Repair [ ]	Existing System Abandonment	[ ] Holding	Tank [ ]	Innovative
APPLICANT: Donald & El	sine Harden			
AGENT: Travis Prevott			TELEPHONE	:904-348-977
MAILING ADDRESS: 9904 NO	w cr 279	Starke, FL	32091	
TO BE COMPLETED BY APPLICAN BY A PERSON LICENSED PURSUA APPLICANT'S RESPONSIBILITY PLATTED (MM/DD/YY) IF REQUE	NT TO 489.105(3)( TO PROVIDE DOCUME	m) OR 489.552, FL NTATION OF THE DA	ORIDA STATUT	ES. IT IS THE
PROPERTY INFORMATION				
LOT: BLOCK:	SUBDIVISION:	NA		PLATTED: 3/11/19
PROPERTY ID #: 35-45-16	-03777 -000	ZONING:	I/M OR EQUIV	ALENT: [Y/N]
PROPERTY SIZE: 2009 ACRES	WATER SUPPLY: [	VI PRIVATE PUBL	IC [ ]<=200	OGPD [ ]>2000GPD
IS SEWER AVAILABLE AS PER 3	81.0065, FS? [ Y	1 CEP	DISTANCE TO	SEWER: FT
PROPERTY ADDRESS: 497 SW	Lunsford Te	Lake City	FL 3200	Ψ
DIRECTIONS TO PROPERTY: NE	Hernando, Lon	Madison St, L	- on Marion	Ave. Ron
Dural, Lon SW Ma	in R. on FL4	75 R on Su	Dynasty	Glen,
R on Lynsford				
BUILDING INFORMATION	[ ] RESIDENTI	AL [] CO	MERCIAL	
Unit Type of No Establishment	No. of Buil	ding Commercial	/Institutions	al System Design FAC
1 STEPL	3 369	3		
2 Heal				
3			DE	GETVEN
4				IAR 1 0 2020
[ ] Floor/Equipment Drains	Other (S	pecify)	Ву_	
SIGNATURE:	20		DATE:	3-7-2020

### STATE OF FLORIDA **DEPARTMENT OF HEALTH** APPLICATION FOR CONSTRUCTION PERMIT

Permit Application Number

contract to	1 1000 100	ner Grove														TEF	PLA	N				·								
cal	<b>8</b> :	Eac	nbi	ock	repi	ese	nts	10 f	eet	and	11	ıch	= 4	0 fe	et.										HITTIES.					
														-						-				-						
														-				_					- 1		_					-
		-		-	_																									
		L																												
													_												-					
		+		-	-	-																								
		-		-		-																								
	_			_																										
				+													-									_				_
_	_				_									_																
				-																										
																														_
																														-
																														-
																													-	
	_																													
		_																												
te	8:											)													200					
(			30	e	4-	Hac	hec	)	5.	te	p	an			<u></u>									i Cili						-
																	1	-										111111111111111111111111111111111111111		
										_		1																		
e	Plar	n su	bmi	tted	by:	_	1	>0	_	Z	f.	Z			2															
		prov		2	0						5	N	lot /	\pp	rove	d_		- 91	1		1			D	ate	3	In	2/	20	2
_			3	1	2		4			_	_	102.00					6	01	he	1	50	4					alth I			
	1			<b>AKL</b>	, CH	IAN	GE:	SM	UST	BE	Д	) PR	OV	ED	BY	THE	C	) E I A	ıTV	HE	<b>Γ</b> 1Δ	TH F	)EP	VD.	TRA	ENIT				
-	THE CO	9,000	1																	r flee	r-Tipe (		of the S	AN	· svil	41 <b>4</b> (				
ock	Num	per:	5/4	oletes =002	4015	-6)	EUIU0	125 W	uch f	iwy fi	VI DE	use	a) in	corpe	Hated	: 641	:-6.0	υ1, F	AC									P	age 2	! of

**cView** Page 1 c OSTDS Site Plan Page #1 -Application for Onsite Sewage Disposal System Constituction Permit. Part II Site Plan Rot Permit Application Number: Rotata Fight 90 HANGES MUST BE APPROVED BY THE COUNTY HEALTH UNIT Rotaten Barson/CR 99-6707 Default Orientation Full Size Close Window North Turkey Haven, Lot 17 2501 10 acres Site 2 Site 1 SLOPE TMB in 3" oak tree 1501 751 Well Driveway Waterline 1 inch = 60 feet Site Plan Submitted Date Plan Approved CPHU Notes: **ORIGINAL** 

12:28:06 03-12-2020 3/3 3867582187



DISS CONC. PAYMET 1968 (1) pur 6k DAS BARN, POLE 1983 hetch 1 SINGLE FAM (CCC105) 1974 AFOR (7) Etdg (1) ENC PE 3/11/2019 1/7/2019 5/11/2015 SPR (MAT) 1.000 AC CROPLAND 2 10.900 (AS) AC MICTURLAS 15.900 (MICT) AC \$4, 180 \$236,803 \$132,265 \$117,739 \$5,397 80 60 ES 9480.00 182.000 12×18× 1380/0533 1376/1465 1301/0083 7 \$100,097 county:\$50,097 ety:\$50,097 ather:\$50,097 school:\$75,097 24.80 M.845 Sab 27TC \$4.367 3083 \$117,739 (200.000) (000 000) (80 000) \$50,000 555

ELAINE P HARDEN
497 SW LUNSFORD TER
LANE CITY, FL 32024

< 200m 35-4S-16-03277-000 (HX H3)
HARDEN DONALD B &

SEW 497 LUNSFORD TER, LAKE CITY

IMPROVED A (005000) | 20.99 AC

Had Led (1)

\$4,949

\$132,265

Des: 35-45-16 | COMMINE COR OF SE1/4 OF NE1/4 FOR POB, RUN W 1030 FT, S 632 FT, E 418 FT TO CAL



\$100,000 OS



HARDEN DONALD B &
ELAINE P HARDEN
497 SW LUNSFORD TER
LAKE CITY, FL 32024 << zoom 35-4S-16-03277-000 (HX H3)

SIE: 497 LUNSFORD TER, LAKE CITY

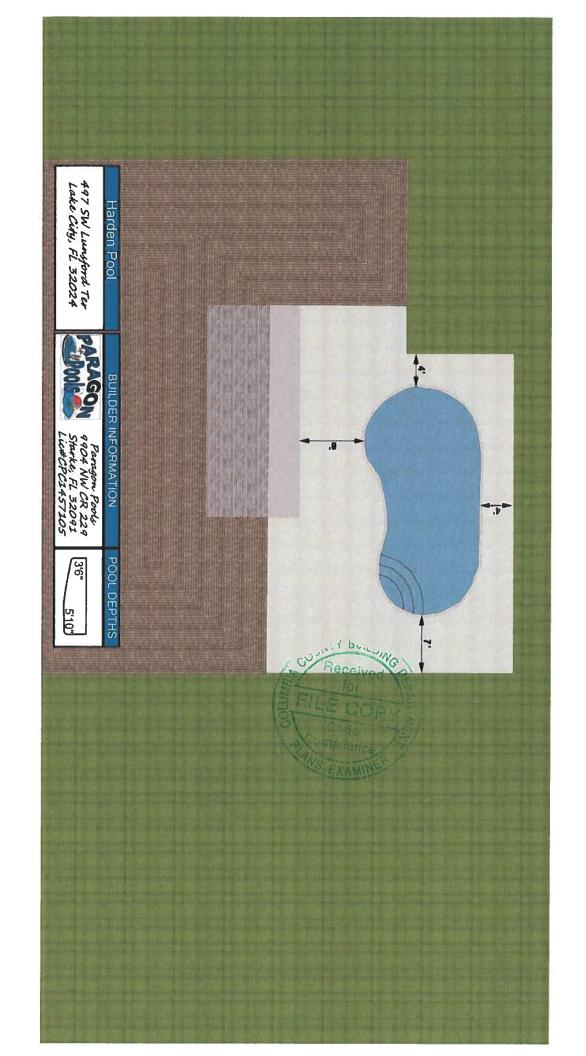
USE IMPROVED A (805000) | 20.99 AC

DOWN 35-45-16 | COMMANE COR OF SE1/4 OF NE 1/4 FOR

POB. RUN W 1030 FT. \$ 632 FT, E 418 FT TO C/L ▼ 2020 Working Values

Sales  3/11/2019  3/11/2019  5/11/2015  \$ 5/11/2015  \$ Was Building Charact  Sketch 1 SINGLE FAM (0)  Extra Features &  Code Desc Year  PISS FFLC PF 0 51  PISS CONC, PAMMT 1953 9  POSS EARN, POLE 1953 9  POSS EARN, POLE 2009 5  Code Desc BARN, POLE 2009 5  Code Desc SALVAGE 2005 5  Land Breakdown  Code Desc Code Code Code Code Code Code Code Code	3/11/2019 1/7/2019 5/11/2015 5/11/2015 siliding Charmon Description 1 SINGLE FAU 1		22.00 000 001 001 001 001 001 001 001 001	A COCKOKO	σ⊢≥ ¶ 8	B 1/U D 1/Z
Sales						
E.	172019			533	8	=
J.	1/2019			533	8	7
ھي	772019	U.B.		1465	됬	1/1
5/	11/2015			0083	8	1/1
<b>▼</b> Build	ing Ch	aracteris	stics			
men .		)esc	a É		ohual SI	5
Sketch 1	SINGLE	AM (000100	1974	1776	3693	\$117,
▼ Extra	Featur		t Buildi	ngs		
			e Units	Dianas	Con	occ.
1.1		9	A 11	0×0×0		90.00
156 CONC.	PAVMT 1				_	00.00
DO4S BARN			5.			00.00
DOAS BARN DZBS SALN				H H H H H H H H H H H H H H H H H H H		00,00
Land	Break	nwo				April Common
25	Desc	Units		STUBIES .	TI CO	S L
60160	SFR (NX				\$4,650	2
	ROPLAN			100	45.63	
	3				9679	\$5,397
	MKTVAL PAVTAIM	AG 18.990 AC	ii.	90,100,1	50	\$5,397



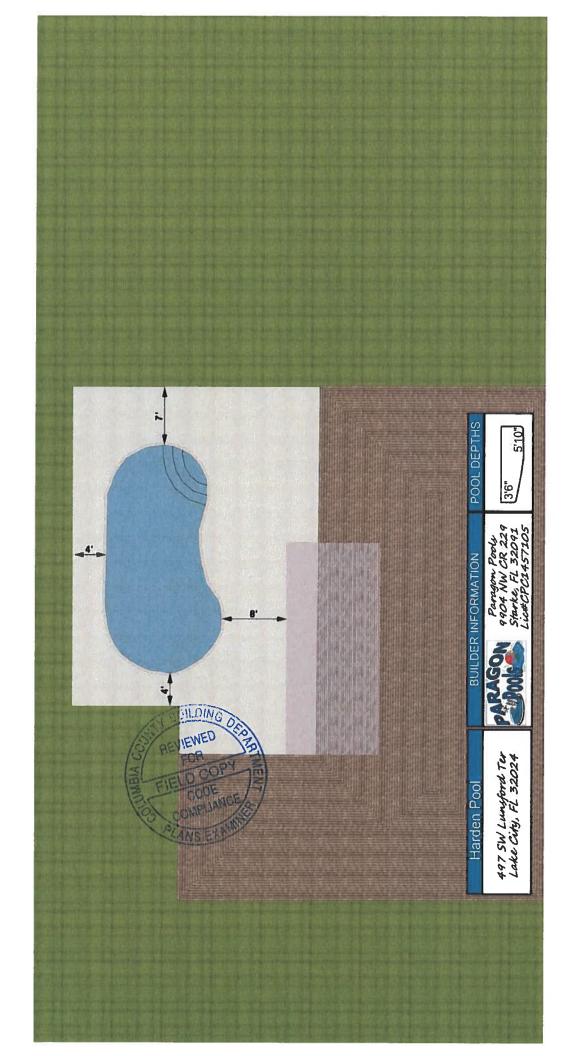




county:\$50 097 elty:\$50 097 other:\$50 097 school:\$75 097 54.950 54,548 \$0 \$109,635 \$50,000 \$100,097 \$132,265 3003 \$117,739 222 Heated Actual SF Value 14,207 (000 000) (000 000) (00,000) Dest: 35-45-16 | COMM NE COR OF SE1/4 OF NE1/4 FOR POB, RUN W 1030 FT, S 632 FT, E 418 FT TO C/L \$270 8 4 8 9156 CONC, PAVMT 1923 5226.00 160.000 10 x 10 x 0045 BARN, POLE 1883 S480.00 182,056 12 x 16 x 1.000 0x0x0 1.000 0x0x0 Vest Value Units Dires 62 \$1,200.00 1.000 0×6×6 See 497 LUNSFORD TER, LAKE CITY << zoam 35-4S-16-03277-000 (HXH3) Use IMPROVED A (005000) | 20.99 AC Sketch 1 SINGLE FAM (000100) 1974 1770 00 1001 00 1001 00 1001 00 1001 00 1001 00 1001 1376/1465 Extra Features & Out Buildings 1301/0083 1380/0533 Tanable Tanable \$4,949 Appraised ■ Building Characteristics 497 SW LUNSFORD TER LAKE CITY, FL 32024 0045 BARN, POLE 2009 5860.00 0283 SALVAGE 2009 5100.00 ▼ 2020 Working Values 1.000 A.C. \$100 \$100 Units HARDEN DONALD B & \$5,397 \$117,739 \$4,180 \$236,803 \$132,265 ▼ Land Breakdown ELAINE P HARDEN CROPLAND 2 (AG) MKT VAL AG (MKT) SFR (AUCT) 3/11/2019 1772019 5/11/2015 Desc Code Desc FPLC PF Ag Lnd (1) Bhg (1) Just Class Mist Lnd (1) XFOB (7) Sales 20100 G18800 002520







comply with applicable requirements of the following codes: various styles of swimming pools and spas. When installed in accordance to Viking Pools installation procedures, the pools and spas surface finish is a neo pentyl glycol gel coat. Viking Pools produces composed of isophtalic resin, vinyl ester resin, and fiberglass. The construction shop-formed over a mold. The material is fiberglass reinforced plastic (FRP), a minimum of 1/4 inch (6.4 mm) thick, The swimming pools and spas consist of one-piece fiberglass

2014 ANSI/APSP/ICC-3 Permanently Installed Residential Spas and 2003 ANSI/NSPI-5 Residential Inground Swimming Pools 2012 ANSI/APSP/ICC 5a Residential Inground Swimming Pools 2017 Florida Building Code 6th Edition 2018 International Plumbing Code® (IPC)
2012/2015 IAPMO Uniform Plumbing Code (IAPMO UPC) 2018 International Residential Code (IRC) **BOCA® National Building Code/2003 (BNBC)** 2015/2018 International Building Code® (IBC) 1997 Uniform Building Code (UBC)

2017 Florida Mechanical Code 6th Edition 2017 Florida Residential Code 6th Edition 2017 Florida Plumbing Code 6th Edition 2017 Florida Fuel/Gas Code 6th Edition ANSI/APSP/ICC-7 Suction Entrapment Avoidance

2007 ANSI/ASME-A112.19.8 2018 International Swimming Pool and Spa Code -

2015 Uniform Swimming Pool, Spa, Hot tub Code (IAPMO)

2014/2017 National Electric Code (NEC)

The overall pool dimensions, depths and capacities are shown in Table 1 and Table 4. The units comply with ANSI/NSPI-5, specified in Section AG103.1 of the IRC, and IAPMO IGC-2000\*, specified in the to 19-1/2 inches (49.5mm) above ground. These pools and spas may be Models described in Table 2, Table 3, and Table 4 can be placed up

comply with the code in effect at the construction site. The pool and spa that is compatible with the laminate etc., these portions must be coated with a UV-inhibiting opaque paint placed with or without concrete or wood decking. Unless elevated portions of the units are protected from sunlight by soil berms, decking, All plumbing must comply with the IPC or UPC. Electrical work must

becomes necessary to drain the pool or spa, contact Viking Pools or its The pool shell may be damaged if the water level is allowed to drop following statement, must be attached to the pumping equipment must remain full of water at all times. A permanent sign, bearing the Notice-The pool or spa is designed to remain full of water at all times

indicating the Viking Pools dealer's name, address and telephone A permanent label must be installed adjacent to the above sign

dealers for instructions.

a registered design professional(RDP), subject to the building official's the site: Viking pools and spas may be installed without a soil investigation by The existence of uncontrollable groundwater within the depth of

the pool or spa excavation.

2. The existence of an uncompacted fill in contact with any portion of

support the walls of the excavation at desired slopes. The existence of any soil types with an angle of repose that will not

Danger to adjacent structures posed by the proposed pool or spa

The existence of any cracks or openings in soil that would not confine sand or 1/2" clean gravel bedding. If any of the conditions above is encountered, excavation must cease

> must approve the RDP's report before work is completed reviewed and recommendations made by the RDP. The building official

General

Notes

to the following conditions.

and the manufacturer's instructions.

The construction and pool/spa installation comply with this repor Electrical and plumbing installation comply with the respective

3-inch-thick (76mm) bedding sand matching the pool or spa profile. inches (102mm). The backfill for the pool or spa bottom is a layer of the pool. The over excavation is minimum 6 inches (152mm) on the sides and ends. The over excavation at the pool bottom is minimum 4 The pool or spa excavation profile must coincide with the contours of

and be within 1 inch (25mm) of level. Simultaneous waterfill and sand backfill operations then commence. The sand is compacted with a tamper and water. The installer must ensure that the backfill level and pool or spa is then set into place using a crane, excavator or manually This sand layer is compacted using a manual tamper and water. The

water level are approximately the same throughout this procedure.

After completion of the backfill and plumbing, the decking is placed.

Decks are prepared as indicated in Figures 1 though 4:

by Columbia Research & Testing Corporation (AA-527)

The pools and spas produced by Viking Pools Northeast, Inc. 176 Viking Drive Industrial Park, Jane Lew, West Virginia; Viking

That all pools are installed in accordance with manufacturer's

and Viking Pools, Inc., 121 Crawford Road, Williams, California; Pools Central, Inc., 10600 West Interstate 20 East, Midland, Texas;

Viking Pools Southeast,40119 Country Road 54E, Zephyrhills, FL

Cantilevered concrete decks are constructed as noted in Figure 1

Cantilevered decks are constructed with brick or stone as noted

Raised bond beams are constructed as noted in Figure 3 in all

4. Aboveground installations are constructed as noted in Figure 4 in

Barriers are required where pools are on premises of UBC Group R, Division 3, Occupancies or IBC Group R Occupancies. The barriers must comply with Appendix Chapter 4, Division 1, of the UBC or Section

# Expansive soils:

additional installation details must be followed subject to code official's For installation of pools or spas in expansive soils, the following

All surfaces adjacent to the pool or spas must be excavated to a minimum depth of 12 inches (305 mm) beneath the pool bottom and minimum 6 inches (152 mm) behind the pool walls.

placed against the surface. The term compaction implies any compacted surfaces and the excavated wall surfaces must be 6 inches (152 mm) of all horizontal excavation surfaces must be exposed material is solid. If the soil is still soft and loose, the upper Any soft or loose soils exposed by step 1 must be removed until keep the pool or structure from settling. method necessary to consolidate the native and fill materials to maintained in a moist condition until the first lift of backfill or fill is scarified and compacted with mechanical equipment. The

The excavated bottom area of the pool or spa must be backfilled

with granular import material to approximately 6 inches (152 mm)

below the bottom of the pool or spa, wetted and compacted. The remaining 6 inches (152 mm) must be backfilled beneath the while a uniform height of backfill is maintained around the pool or placed in compacted layers of approximately 6 inches (152 mm) to a level equivalent to that of the backfill. The backfill must be The pool or spa must be filled with water as backfilling progresses pool or spa and outside the pool walls with compacted clean sand

Positive surface drainage away from the perimeter of the pool and surrounding deck is required and critical to installations in highly or subdrains must be placed as needed to prevent ponding or saturation of the soil around the perimeter and vicinity of the pool to expansive soils. Surface area drains and surface drainage swales

imprinted on the top step of the pool or spa: manufacturer's name (Viking Pools) and address, pool or spa model designation, a coded serial Viking pools and spas are identified by the following information

The units also bear the label of the quality control agency, Columbia

Findings: That the fiberglass one piece swimming pools and spas are in compliance with the above listed codes as noted in ESR-2014 subject

THE STANDARD of FIBERGLASS

4119 Trin

Atternative Recirculation Systems	8
Spa Models & Hydro Zone Models	je 7
Pool Models	96
Pool Models	je 5
Pool Models	94
Figures 1-4	je 3
Tables 1-4	92
Expansive Soils	
General Notes	90 1
Table of Contents	

Length, width and depth may vary up to 3% - all dimensions are to outside edge of coping, measured

UMBIA HEVIEWEL ELD CC FOR 2000

# Latham Pool Products Inc. **DBA Viking Pools**

ICC Evaluation Report Number (ESR-2014)

Jane Lew, WV Phone: (304) 884-6954 Fax: (304) 884-7198 Midland, TX Phone: (432) 561-9933 Fax: (432) 561-9934 Williams, CA Phone: (530) 473-5319 Fax: (530) 473-5393

Project Name and Address
Contractor
Date

onald R. Poindexter, PE Florida Lic. No. 64901 inity Dr Santa Rosa CA 95405 Phone 707-494-8761

Latham, NY Phone: (800) 833-3800 Zephyrhills, FL Phone: (813) 783-7439 Fax: (813) 783-7214

# TABLE 1- POOLS

CO   AC   IDX NOTH   SYALUOV, DEEP ADPROX, FEET   NUMBER	POOL	CODE	SIZE	DEPTHS	GALLONS	GALLONS SQUARE	PAGE	POOL
ARU   11 x 29   3-6 , 6		3	WIDTH x LENGTH	SHALLOW, DEEP	APP	FEET		TYPE
3 FRX         15-10°, 40°         3-6", 7'         15600         548           Onna         BAR         11'-00° x 25'         3-6", 5-6"         9000         229           da         AL         11' x 26'         3-6", 5-6"         9000         229           da         AL         11' x 26'         3-6", 5-6"         7000         226           da         AL         11' x 26'         3-6", 6-6"         1000         451           Deliuve         CC         15' x 35'         3-6", 6-6"         11000         397           Deliuve         CC         15' x 35'         3-6", 6-6"         11000         397           peach         FF         13-8" x 30'         3-6", 6-6"         11000         345           peach         FF         13-8" x 30'         3-6", 6-6"         11000         345           peach         FF         13-2" x 30'         3-5", 5'         11000         248           peach         FR         13-2" x 30'         3-5", 5'-6"         11000         243           peach         FR         13-2" x 32'-1"         3-7", 5-6"         1000         243           peach         FR         12" x 32'-1"         3-7", 5-5"         1000	ruba	ARU	11' x 22'	3'-6", 5'	5200		S	Type 0
ABAR         16° x 38°         3'-6", 5'-6"         9000         229           ABAR         16° x 38'         3'-6", 7'         18500         236           Idge         IN         16° x 36'         3'-6", 7'         18000         451           Idge         IN         16° x 36'         3'-6", 6'-6"         11500         337           In         IF         13'-8" x 30'         3'-6", 6'-6"         11000         453           In         IF         13'-8" x 30'         3'-6", 6'-6"         11000         345           In         IF         13'-8" x 30'         3'-6", 6'-6"         11000         345           In         IF         13'-8" x 30'         3'-6", 6'-6"         12000         345           In         IF         13'-8" x 30'         3'-6", 5'-4"         11000         345           In         IF         11' x 33'         3'-7", 5'-4"         11000         345           In         IF         11' x 33'         3'-6", 6'-6"         13000         440           In         IF         11' x 33'         3'-6", 5'-8"         15000         253           In         IF         11' x 34'         3'-6", 5'-8"         15000         253 <td>storia</td> <td>FRX</td> <td>15'-10", 40'</td> <td>3'-6", 7'</td> <td>15600</td> <td></td> <td>6</td> <td>Type 0</td>	storia	FRX	15'-10", 40'	3'-6", 7'	15600		6	Type 0
ona         BAR         16'x 38'         3-6" x7'         18500         518           da         AL         12'x 326'         3-6" x7'         2500         518           dada         AL         12'x 326'         3-6" x7'         25'         7000         421           olige         LN         16'x 33'         3-6" x6' x6'         18000         451           peake         CC         16'x 33'         3-6" x6' x6'         11000         397           dater         SP         10'-11'x 20'         3-7", 5'         11000         448           each         CP         12'x 33'         3-6" x6' x6'         11000         448           dater         SP         10'-11'x 20'         3-6", 5-6"         11000         448           dater         FP         12'x 25'-1"         3-6", 5-6"         11000         415           sack         GC         11'-10" x26'         3-6", 5-6"         13000         410           ss         FR12         12'x 25'-1"         3-6", 5-6"         13000         410           ss         FR12         12'x 25'-1"         3-6", 5-6"         13000         275           ss         FR12         12'x 25'-1"         3	aja	SFF	11'-10" x 25'	3'-8", 5'-6"	9000		6	Type 0
dda         AL         12 x 26 x 35 x 3 x 4 x 5 x 5 x 5 x 5 x 5 x 5 x 5 x 5 x 5	arcelona	BAR	16' x 38'	3'-6" x 7'	18500		5	Type 0
idge         I.N         16 x 36"         3-6", 7"         18000         451           1 Delluze         CC         16 x 35"         4-3", 6-6"         11000         397           1 Delluze         CCX         16 x 43"         4-3", 6-6"         11000         397           1 Delluze         FF         13'-8" x 30"         3-6", 6-6"         12000         345           1 Each         FF         13'-8" x 30"         3-6", 6-6"         12000         345           1 Each         FF         13'-8" x 30"         3-6", 5-4"         11700         416           2 Cont         FF         12' x 33"         3-7", 5-4"         11700         416           3 Each         FB         10'-11' x 20'         3-6", 6-6"         13000         440           4 EII         15', 34"         3-6", 5-8"         7600         222           1 EII         15', 34"         3-6", 5-8"         12000         345           1 EII         15', 34"         3-6", 5-8"         12000         341           1 EII         15', 34"         3-6", 5-8"         12000         375           1 EII         15', 34"         3-7", 5-9"         12000         335           2 EII	ermuda	AL	12' × 26'	3'-6", 5'-6"	7000		S	Type 0
Deluxe   CC   156 x 355   3-6", 6-6"   14000   397	ambridge	E	16' x 36'	3'-6" , 7'	18000		6	Type 0
Deliuxe   CCX   16 x 35'   4-3", 6-6"   11500   381     Ean   MR   15 x 40'   3-6", 6-6"   17000   448     Ean   MR   15 x 40'   3-6", 6-6"   17000   345     Easte   CP   12 x 31   3-7", 5   10500   292     Ont   V   14 x 33'   3-7", 5   10500   292     Ont   V   14 x 33'   3-7", 5   10500   292     Ont   V   14 x 33'   3-7", 5   10500   292     Ont   V   14 x 33'   3-6", 6-6"   13000   416     East   GC   15' 10" x 25' -5"   4-6"   13000   416     Sast   GC   15' 10" x 25' -7"   3-6", 6-6"   13000   375     Sast   GC   15' 10" x 39' -7"   3-6", 6-8"   12000   375     Sast   GC   15' 10" x 39' -7"   3-7", 5-5"   10000   275     Sast   GC   15' 10" x 39' -7"   3-7", 5-7"   15000   506     Sast   GC   15' 10" x 39' -7"   3-7", 5-8"   12000   375     Sast   GC   15' 10" x 39' -7"   3-6", 5-8"   12000   325     Sast   GC   15' 10" x 39' -7"   3-6", 5-8"   10000   423     Sast   GC   15' 10" x 39' -7"   3-6", 5-8"   10000   325     Sast   GC   15' x 34' -8"   3-6", 5-8"   10000   325     Sast   GR   14 x 39'   3-6", 5-8"   10000   320     One   GR   16' x 33'   3-6", 5-8"   10000   300     One   GR   16' x 33'   3-6", 5-8"   10000   300     One   GC   GC   15' x 33'   3-6", 5-8"   10000   300     One   GC   GC   15' x 40'   3-8", 8   3-7", 5-11"   10000   300     One   GC   GC   GC   GC   GC   GC   GC   G	ancun	CC	16' x 35'	3'-6", 6'-6"	14000		4	Туре 0
Bean         MR         187 x 407         3*-6"-6"-6"         17000         468           Beake         CP         12*-8" x 317         3*-6"-6"-6"         12000         292           Bootnt         V         147 x 331         3*-7"-5"-5"         10500         292           stater         SP         10*-11" x 20"         3*-5". 5"         11700         416           didd         BHBI         15*-30", 40"         3*-6", 5"-8"         13000         416           sian         FR         12*-12" x 26"         3*-6", 5"-8"         13000         263           sian         FR         12*-12" x 26"         3*-6", 5"-8"         13000         264           sian         FR         12*-22*-1"         3*-6", 5"-8"         7000         275           sian         FR         12*-22*-1"         3*-6", 5"-8"         12000         375           sian         BBN         16*-24*-2"         3*-7", 5"-10"         15000         263           sian         BBN         16*-24*-2"         3*-7", 5"-10"         15000         375           sian         BBN         16*-24*-3"         3*-7", 5"-10"         15000         323           sian         BBN         16*-23*-	ancun Deluxe	ссх	16' x 35'	4'-3", 6'-6"	11500		6	Туре 0
peake CP 12' 83' 30' 3'-5'', 5' 1200 345  peake CP 12' 831' 3'-7'' 5'-4'' 11700 416  peake CP 12' 831' 3'-7'', 5'-4'' 11700 416  peake CP 14' 833' 3'-7'', 5'-4'' 11700 416  peake SP 10'-11' 820' 3'-5'', 5'-6'' 13000 165  peake SP 10'-11' 820' 3'-5'', 5'-6'' 13000 416  peake SP 10'-11' 820' 3'-5'', 5'-5'' 15000 416  peake SP 11'-10'', 40' 3'-5'', 5'-5'' 15000 410  peake SP 11'-10'', 40' 3'-5'', 5'-5'' 15000 420  peake SP 11'-10'', 40' 3'-5'', 5'-5'' 15000 423  peake SP 11'-10'', 40' 3'-5'', 5'-5'' 15000 420  peake SP 11'-10'', 40'', 40'', 40'', 40'', 40''', 40''', 40''', 40''', 40''', 40''', 40''', 40''', 40''', 40''', 40''', 40''', 40''', 40''', 40''', 40'''', 40''', 40''', 40''', 40''', 40'''', 40'''', 40'''', 40'''', 40'''', 40'''', 40'''', 40''''', 40'''', 40'''', 40'''', 40'''', 40'''', 40'''', 40'''', 40'''', 40'''', 40'''', 40''''', 40''''''''''	aribbean	MR	16' x 40'	3'-6" - 6'-6"	17000		4	Туре 0
baske         CP         12* x 31*         3*-7", 5*         10500         292           atater         SP         10*-11* x 20*         3*-7", 5*-4"         11700         415           atater         SP         10*-11* x 20*         3*-5", 7*         15-40*         165           isian         RT16         15*-10*, 40*         3*-6", 6*-6*         15000         410           isian         RR12         115*, 34*         3*-6", 6*-6*         13000         410           sst         RR12         112* x 26*         3*-6", 6*-6*         12000         375           sast         GC         15' 10" x 39*-7*         3*-6", 5*-8*         1000         506           ore         GS         15'-7" x 34*-8*         3*-6", 5*-8*         1000         375           sast         GC         15' 10" x 39*-7*         3*-7", 5*-10*         19600         506           ore         GS         15'-7" x 34*-8*         3*-6", 5*-8*         12000         423           seczel         BF         112'x 25'-17" x 34*-8*         3*-7", 5*-10*         19000         506           sit         BF         112'x 25'-17" x 34*-8*         3*-6", 5*-8*         10000         330           sit	armel	FF	13'-8" x 30'	3'-6" , 6'	12000		6	Type 0
oont         V         14'x 33'         3'-7', 5'-4"         11700         416           aiter         SP         10'-11'x 20'         3'-5'', 5'         3600         165           inian         RT16         15'-10''x 20'         3'-5'', 5'-6''         15400         563           ide         BHBI         15'-10''x 25'-5''         4'-6''         13000         410           ss         FR12         12'x 25'-2''         4'-6''         8100         264           ss         FR12         12'x 25'-2''         4'-6''         8100         254           int         FP         12'x 25'-2''         3'-6'', 5'-6''         12000         375           jone         GS         15'-7' 34'-8''         3'-7'', 5'-5''         6000         273           set         BF         12'x 25'-7''         3'-7'', 5'-5''         6000         233           geneziell         BN         16'x 40'         3'-6'', 8''         2'-7'', 5'-7''         15000         423           set         LGX         14'x 30'         3'-6'', 6''         10000         300         300           set         LGX         14'x 30'         3'-6'', 5'-8''         10000         303         3'-7'', 5'-5'' <td>hesapeake</td> <td>СР</td> <td>12' × 31'</td> <td>3'-7", 5'</td> <td>10500</td> <td></td> <td>5</td> <td>Туре 0</td>	hesapeake	СР	12' × 31'	3'-7", 5'	10500		5	Туре 0
atien         SP         10'.11" x 20'         3'.5", S'         3600         165           Idio         BHB         15'.10", 40'         3'.6", 6'.6"         13000         410           Idio         BHB         15'.34"         3'.6", 6'.6"         13000         410           SS         FR12         12'x 25'         4'.6"         8100         264           FF         12'x 25'         3'.6", 6'.6"         12000         375           Ast         GC         15' 10"x 39'-7"         3'.5", 7'-11"         19600         273           Breezell         BN         16' x 40'         3'.6", 8'         22000         585           Breezell         BN         16' x 40'         3'.7", 5'.9"         2000         423           sett         BF         12'x 25'-7"         3'.2", 5'.9"         1000         433           sett         BF         12'x 33'         3'.7", 5'.9"         2000         585           nore         CD         16' x 33'         3'.7", 5'.9"         1000         300           cet         LCAL         14' x 30'         3'.6", 6''         1000         300           ore         CD         16' x 33'         3'.7", 5'.1"         100	laremont	<	14' x 33'	3'-7", 5'-4"	11700		6	Туре 0
nian         RT16         15'.10", 40"         3'-6", 7'         15400         563           ddo         BHBI         15',34"         3'-6",6'-6"         3000         410           ss         FR12         12'x 25'-5"         4'-6"         3000         264           ss         FR12         12'x 25'-1"         3'-6", 5'-8"         7600         275           int         FP         12'x 25'-1"         3'-7", 5'-5"         6000         213           one         GS         15'-7 x 34'-8"         3'-7", 5'-10"         19600         506           set         BF         12'x 25'-1"         3'-5", 5'-8"         2000         233           set         BF         12'x 25'-7"         3'-5", 5'-8"         2000         235           set         BF         12'x 25'-7"         3'-5", 5'-8"         2000         230           pone         LG         14'x 30'         3'-6", 5'-8"         1000         310           poluse         LGX         14'x 30'         3'-7", 5'-1"         17500         535           poluse         LG         14'x 30'         3'-7", 5'-1"         1500         440           poluse         LG         14'x 33'         3'-7", 5'-	learwater	SP	10'-11" × 20'	3'-5", 5'	3600		5	Туре 0
BHB    15, 34'   3+6", 6+6"   1300   410	orinthian	RT16	15'-10", 40'	3'-6", 7'	15400		6	Туре 0
B	oronado	внві	15', 34'	3'-6", 6'-6"	13000		6	Туре 0
FR12   12'x 26'   3-6", 5-8"   7600   275   6	elray	В	11'-10" x 25'-5"	4'-6"	8100		6	Type 0
FI	npress	FR12	12' x 26'	3'-6", 5'-8"	7600	275	6	Type 0
int         FP         12" x 25"-1"         3-7", 5-5"         6000         213         55           ione         GC         15" 10" x 39"-7"         3-6", 5"-10"         19600         506         423           broeze II         BN         16" x 40"         3-6", 5"-8"         2000         585         44           a         LD         9-10" x 19"-9"         3-2", 5"-9"         9000         585         48           a         LD         9-10" x 19"-9"         3-2", 5"-8"         17500         585         5           a         LD         9-10" x 19"-9"         3-2", 5"-8"         17500         585         5           in         AP         16" x 39"         3-6", 5"-8"         17500         555         5           in         LG         14" x 30"         4", 6"         9000         300         4           in         FR14         14", 30"         3-6", 6"         1120         310         5           polume         LGX         14" x 30"         3-6", 5"-8"         15000         480         4           inranean         BR         15" x 42"         3"-7", 5"-11"         17000         585         4           go         MI	ji	프	15'x 34'	3'-6", 6'	12000	375	4	Туре 0
bist         GC         15' 10'x 39'-7"         3'-5", 7'-11"         19600         506         4           oore         GS         15'-7" x 34'-8"         3'-7", 5'-10"         15000         423         4           Breezel         BN         16' x 40'         3'-7", 5'-9"         3'-2", 5'         3750         138         6           1st         BFF         12' x 25'-7"         3'-7", 5'-8"         10000         230         6           1st         BFF         12' x 25'-7"         3'-7", 5'-8"         10000         310         5           1st         IG         14' x 30'         4', 6''         9000         300         4           1ore         CD         16' x 33'         3'-7", 5'-5"         15000         480         4           1ore         CRUD         12' x 26'         3' x 4'-7"         4400         209         5           1ore         RR14         14',30'         3'-7", 5'-11"         10000         480         4           1ore         CRUD         12' x 8''         3'-7", 5'-11"         4400         209         5           1ore         CRUD         12' x 8''         3'-7", 5'-11"         12000         510         5 <t< td=""><td>eeport</td><td>FP</td><td>12' × 25'-1"</td><td>3'-7", 5'-5"</td><td>6000</td><td></td><td>5</td><td>Type 0</td></t<>	eeport	FP	12' × 25'-1"	3'-7", 5'-5"	6000		5	Type 0
ore         GS         15'-7" x 34'-8"         3'-7", 5'-10"         15000         423         44           Breeze II         BN         16' x 40'         3'-2", 8"         22000         585         4           a         LD         9'-10" x 19'-9"         3'-2", 5"         9700         230         6           sst         BFF         12' x 25'-7"         3'-7", 6"         9000         230         6           nn         AP         16' x 38'         3'-6", 6"         10000         300         4           ore         CD         16' x 33'         3'-7", 5'-5"         15000         300         4           ore         CRUD         12' x 26'         3'-4", 4'         2300         377         6           CRUD         12' x 26'         3'-4", 4'         2300         377         6           CRUD         12' x 26'         3'-4", 4'         2300         303         5           rranean         BP         15'-8" x 38'         3'-7", 5'-11"         17000         512         4           rranean         BP         15'-8" x 39'         3'-6", 5'-6"         12500         585         4           seeze         OB         16' x 40' <td< td=""><td>ulf Coast</td><td>റ</td><td>15' 10"x 39'-7"</td><td>3'-5", 7'-11"</td><td>19600</td><td>506</td><td>4</td><td>Туре і</td></td<>	ulf Coast	റ	15' 10"x 39'-7"	3'-5", 7'-11"	19600	506	4	Туре і
Breeze II         BN         16' x 40'         3'-6", 8'         2200         585         4           a         ID         9'-10" x 19'-9"         3'-2", 5'         3750         138         6           sst         BF         12' x 25'-7"         3'-2", 6'         9000         230         6           nore         LG         14' x 33'         3'-6", 6'-8"         10000         301         5           pore         LGX         14' x 33'         3'-7", 5'-5"         15000         40           pore         LGX         14' x 33'         3'-7", 5'-5"         15000         40           pore         CRUD         12' x 26'         3'-4", 4'         2000         200         4           pore         RR14         14', 30'         3'-6", 6'-6"         1120         377         5           QR         MIT         15'-8" x 38'         3'-7", 5'-11"         17000         512         4           rranean         BP         15'-8" x 38'         3'-7", 5'-11"         17000         512         4           pore         AIT         16' x 40'         3'-6", 5'-6"         12500         585         4           pore         BHGI         12' x (35'-39') <td>ulf Shore</td> <td>S</td> <td>15'-7" × 34'-8"</td> <td>3'-7", 5'-10"</td> <td>15000</td> <td>423</td> <td>4</td> <td>Type 0</td>	ulf Shore	S	15'-7" × 34'-8"	3'-7", 5'-10"	15000	423	4	Type 0
aa         LD         9'-10" x 19'-9"         3'-2", 5'         3750         138         6           sst         BFF         12" x 25"-7"         3'-7", 6'         9000         230         6           nn         AP         16" x 38"         3'-6", 6"         10000         310         5           LGX         14" x 30"         3'-6", 6"         10000         310         5           Deluxe         LGX         14" x 30"         3'-7", 5'-5"         15000         480         4           V         FR14         14', 30"         3'-6", 6"         1120         377         6           LCUD         12" x 8" x 16"         3'-4", 4"         2300         49         4           MT         4" 35" x 38"         3'-7", 5'-11"         17000         480         4           PS         15" x 40"         3'-8", 6'-6"         12400         209         5           Breeze         OB         16" x 42"         3'-7", 5'-7"         12400         388         4           Breeze         BL         12" x (35' - 39")         4'-6", 4'-6"         Varies         Varies         5           31         BL         12" x 33'-9"         3'-6", 5'-6"         12500 <td>land Breeze II</td> <td>BN</td> <td>16' x 40'</td> <td>3'-6", 8'</td> <td>22000</td> <td>585</td> <td>4</td> <td>Type I</td>	land Breeze II	BN	16' x 40'	3'-6", 8'	22000	585	4	Type I
set         BFF         12' x 25'-7"         3'-7", 6'         9000         230         6           nn         AP         16' x 38'         3'-6", 5'-8"         17500         555         5           Deluxe         LGX         14' x 30'         3'-6", 6'         10000         310         5           Deluxe         LGX         14' x 30'         3'-7", 5'-5"         10000         300         4           V         FR14         14', 30'         3'-7", 5'-5"         15000         480         4           MTK         9'-3" x 16'         3' x 4'-7"         4400         209         5           MTK         9'-3" x 16'         3' x 4'-7"         4400         209         5           MT         16' x 40'         3'-8", 8'         2100         512         4           PS         16' x 40'         3'-8", 5'-8"         12900         585         4           BHGi         16' x 42'         3'-7", 5'-11"         19300         545         5           Breeze         0B         12' x (35' - 39')         4'-6", 4'-6"         Varies         Varies         5           31         BL         12' x 33'-9"         3'-6", 5'-6"         Varies         Varies<	maica	6	9'-10" x 19'-9"	3'-2", 5'	3750	138	6	Туре 0
In         AP         16 x 38'         3'-6", 5'-8"         17500         555         5           Deluxe         LG         14' x 30'         3'-6", 6'         10000         310         5           pore         LG         14' x 30'         4', 6'         9000         300         4           pore         CD         16' x 33'         3'-7", 5'-5"         15000         480         4           pore         CRUD         12' x 26'         3' x 4'-7"         4400         209         5           MIT         9'-3" x 16'         3' -4", 4'         2300         103         5           rranean         BP         15'-8" x 38'         3'-7", 5'-11"         17000         512         4           po         MIT         14' x 35'         3'-7", 5'-11"         17000         512         4           po         MIT         14' x 35'         3'-7", 5'-1"         17000         512         4           po         MIT         14' x 35'         3'-7", 5'-7"         12400         388         4           po         HGI         16' x 42'         3'-7", 5'-1"         12900         585         4           po         16' x 42'         3'-7", 5'-1" <td>ey West</td> <td>BFF</td> <td>12' x 25'-7"</td> <td>3'-7" , 6'</td> <td>9000</td> <td>230</td> <td>6</td> <td>Туре 0</td>	ey West	BFF	12' x 25'-7"	3'-7" , 6'	9000	230	6	Туре 0
LG	ngston	AP	16' x 38'	3'-6", 5'-8"	17500	555	5	Туре 0
Deliuxe         IGX         14" x 30"         4",6"         9000         300         4           nore         CD         16" x 33"         3"-7",5"-5"         15000         480         480           y         FR14         14",30"         3"-6",6"         1120         377         6           MTK         9"-3" x 16"         3" x 4"-7"         4400         209         5           rranean         BP         15"-8" x 38"         3"-7",5"-11"         17000         512         4           D         AT         16" x 40"         3"-8",8"         21000         585         4           go         MT         14" x 35"         3"-7",5"-8"         18900         585         4           Breeze         OB         16" x 40"         3"-6",6"-6"         18900         585         4           Breeze         OB         16" x 40"         3"-6",6"-6"         19300         516         5           all         BL         12" x (35" - 39")         4"-6",4"-6"         Varies         Varies         5           y         16" x 40"         3"-6",5"-6"         Varies         Varies         5           y         16" x 40" x 3"-7",5"-11"         12800	lguna	િ	14' x 30'	3'-6", 6'	10000	310	5	Type 0
tore         CD         16' x 33'         3'-7", 5'-5"         15000         480         4           y         FR14         14',30'         3'-6",6'         1120         377         6           MTK         9'-3" x 16'         3' x 4'-7"         4400         209         5           rranean         BP         15'-8" x 38'         3'-7", 5'-11"         17000         512         4           20         AT         16' x 40'         3'-8", 8'         21000         585         4           go         MI         14' x 35'         3'-7", 5'-8"         18900         585         4           Breeze         OB         16' x 40'         3'-6", 6'-6"         18900         585         4           Breeze         OB         16' x 40'         3'-6", 6'-6"         19300         585         4           a         FR16         16' x 35'         3'-6", 6'-6"         19300         585         4           ail         BL         12' x (35'-39')         4'-6", 4'-6"         Varies         Varies         5           ail         BL         12' x 33'-3"         3'-6", 5'-6"         Varies         Varies         5           5         16' x 40' x 3'-3", 5'-11"	iguna Deluxe	ହ	14' × 30'	4',6'	9000	300	4	Туре 0
V         FR14         14, 30'         3'-6", 6'         1120         377         6           MITK         9'-3" x 16'         3' x 4'-7"         4400         209         5           ITRANEAN         BP         15'-8" x 38'         3'-7", 5'-11"         17000         512         4           20         AT         16' x 40'         3'-8", 8'         2450         135         6           30         MIT         14' x 35'         3'-7", 5'-7"         12400         388         4           Breeze         OB         16' x 40'         3'-6", 5'-8"         18900         585         4           Breeze         OB         16' x 40'         3'-6", 5'-8"         18900         585         4           a         FR16         16' x 42'         3'-7", 5'-17"         12400         585         4           a         BHGI         12' x (35'-39')         4'-6", 4'-6"         Varies         Varies         5           a         IR         12' x (35'-45')         4'-6", 4'-6"         Varies         Varies         5           b         16' x 40'         3'-6", 5'-6"         12500         538         4           a         12'-8" x 33'-9"         3'-5", 8'-	ike Shore	8	16' x 33'	3'-7", 5'-5"	15000	480	4	Туре 0
CRUD         12' x 26'         3' x 4'-7"         4400         209         5           MTK         9'-3" x 16'         3' -4", 4'         2300         103         5           France         CRL         10' x 16'         4'         2300         103         5           50         AT         16' x 40'         3'-8", 8'         21000         585         4           80         MT         14' x 35'         3'-7", 5'-7"         12400         388         4           Breeze         OB         16' x 40'         3'-6", 5'-8"         18900         585         4           Breeze         BHG         16' x 42'         3',7"         19300         585         4           a         FR16         16' x 35' - 39')         4'-6", 4'-6"         Varies         Varies         Varies           a         IR         12' x (35' - 39')         4'-6", 4'-6"         Varies         Varies         5           b         16' x 40'         3'-6", 5'-6"         Varies         Varies         Varies         5           b         16' x 40'         3'-6", 5'-6"         Varies         Varies         5           b         14' x 30'         3'-5", 5'-11"         12500 </td <td>ajesty</td> <td>FR14</td> <td></td> <td>3'-6", 6'</td> <td>1120</td> <td>377</td> <td>6</td> <td>Туре 0</td>	ajesty	FR14		3'-6", 6'	1120	377	6	Туре 0
MTK         9'-3" x 16'         3'-4", 4'         2300         103         5           rranean         BP         15'-8" x 38'         3'-7", 5'-11"         17000         512         4           CTL         10' x 16'         4'         4'         2450         135         6           D         AT         16' x 40'         3'-8", 8'         21000         585         4           Breeze         OB         16' x 40'         3'-6", 5'-8"         18900         585         4           Breeze         OB         16' x 40'         3'-6", 5'-6"         18900         585         4           a         FR16         16' x 35'         3'-6", 6'-6"         19300         516         5           aII         BL         12' x (35' - 39')         4'-6", 4'-6"         Varies         Varies         5           bin         PS         16' x 40'         3'-6", 5'-6"         Varies         Varies         5           bin         12' x (35' - 45')         4'-6", 4'-6"         Varies         Varies         5           bin         12' x 30'         3'-5", 5'-6"         12500         314         4           ct         RS         14' x 31'-6"         3'-5", 5'	alibu	CRUD		3' x 4'-7"	4400	209	5	Туре 0
rranean         BP         15'-8" x 38'         3'-7", 5'-11"         17000         512         4           CTI         10' x 16'         4'         2450         135         6           po         AT         16' x 40'         3'-8", 8'         21000         585         4           go         MI         14' x 35'         3'-7", 5'-7"         12400         388         4           Breeze         OB         16' x 42'         3'-7", 5'-8"         18900         585         4           a         BHGI         16' x 42'         3'-7"         19300         585         4           a         BHGI         16' x 42'         3'-7"         19300         585         4           a         BHGI         12' x (35' - 45')         4'-6", 4'-6"         Varies         Varies         5           a         IR         12' x (35' - 45')         4'-6", 4'-6"         Varies         Varies         5           b         16' x 40'         3'-6", 7'         17500         538         4           arbara         RS         14' x 30'         3'-5", 6'-6"         12500         314         4           a-2"         16' x 44'         3'-6", 7'         13000<	aui	MTK		3'-4", 4'	2300	103	S	Туре 0
CTL     10' x 16'     4'     2450     135     6       30     MT     14' x 35'     3'-8", 5'-7"     12400     585     4       Breeze     OB     16' x 40'     3'-6", 5'-8"     18900     585     4       a     BHGI     16' x 42'     3'-7"     19300     585     4       a     FR16     16' x 42'     3'-7"     19300     585     4       aII     BL     12' x (35' - 45')     4'-6", 4'-6"     Varies     Varies       bill     12' x (35' - 45')     4'-6", 4'-6"     Varies     Varies     5       bill     12' x (35' - 45')     4'-6", 4'-6"     Varies     Varies     5       bill     12' x (35' - 45')     4'-6", 4'-6"     Varies     Varies     5       bill     12' x (35' - 45')     4'-6", 4'-6"     Varies     Varies     5       bill     12' x (35' - 45')     3'-6", 5'-6"     Varies     Varies     5       bill     12' x 30'     3'-6", 5'-6"     12500     314     4       cze     K     14' x 31'-6"     3'-7", 5'-11"     13700     396     4       d     10' x 44'     3'-6", 7'     13500     338     4       d     10' x 44' x 30'     3'-	editerranean	ВР	38′	3'-7", 5'-11"	17000	512	4	Type 0
D         AT         16' x 40'         3'.8", 8'         21000         585         4           go         MI         14' x 35'         3'.7", 5'.7"         12400         388         4           Breeze         OB         16' x 40'         3'.6", 5'.8"         18900         585         4           a         BHGI         16' x 42'         3'.7"         19300         516         5           a         FR16         16' x 42'         3'.7"         4'.6", 4'-6"         Varies         Varies           ail         BL         12' x (35' - 45')         4'.6", 4'-6"         Varies         Varies         5           bill         12' x (35' - 45')         4'.6", 4'-6"         Varies         Varies         5           bill         RP         14' x 30'         3'.6", 7'         17500         538         4           rt         RP         14' x 30'         3'.5", 8'-2"         16000         378         4           eze         K         14' x 31'-6"         3'-7", 5'-11"         13700         396         4           mas         L         14' x 30'         3'-7", 5'-11"         13500         338         4           ma         MP	ilan	S	10' x 16'	4.	2450	135	6	Type 0
go         MT         14' x 35'         3'.7", 5'.7"         12400         388         4           Breeze         OB         16' x 40'         3'.6", 5'.8"         18900         585         4           a         BHGi         16' x 42'         3'.7"         19300         516         5           a         FR16         16' x 35'         3'.6", 6'-6"         15250         510         6           ail         BL         12' x (35' - 45')         4'.6", 4'-6"         Varies         Varies         5           b         16' x 40'         3'.6", 7'         17500         538         4           r         RP         14' x 30'         3'.7", 5'-11"         12800         314         4           eze         K         14' x 30'         3'.5", 8'-2"         16000         378         4           eze         K         14' x 31'-6"         3'-7", 7'         13700         396         4           mas         L         14' x 31'-6"         3'-7", 7'         13700         396         4           mas         L         14' x 30'         3'-7", 5'-11"         13500         338         4           H         10' x 44'         3'-7", 5'-10"		AT	16' x 40'	١٠	21000	585	4	Туре І
Breeze         OB         16' x 40'         3'.6", 5'.8"         18900         585         4           a         BHGi         16' x 42'         3'.7'         19300         516         5           a         FR16         16' x 35'         3'.6", 6'.6"         15250         510         6           ail         BL         12' x (35' - 39')         4'.6", 4'.6"         Varies         Varies         5           bin         PS         16' x 40'         3'.6", 7'         17500         538         4           rt         RP         14' x 30'         3'.6", 6'-6"         12800         314         4           arbara         RS         14' x 30'         3'.5", 8'-2"         16000         378         4           eze         K         14' x 31'-6"         3'-5", 5'         6000         211         5           mas         L         14' x 31'-6"         3'-5", 5'         13700         396         4           t         TND         16' x 44'         3'-6", 7'         19300         562         4           mas         L         14' x 30'         3'-7", 5'-11"         13500         338         4           T         14' -4" x 27'-7"		M		3'-7", 5'-7"	12400	388	4	Type 0
a         BHGj         16'x 42'         3',7'         19300         516         5           a         FR16         16'x 35'         3'.6", 6'-6"         15250         510         6           ai         BL         12'x (35' - 39')         4'-6", 4'-6"         Varies         Varies         5           5         16'x 40'         3'-6", 7'         17500         538         4           rt         RP         14'x 30'         3'-6", 6'-6"         12500         314         4           eze         K         14'-8" x 33'-9"         3'-5", 8'-2"         16000         378         4           eze         K         14'x 31'-6"         3'-7", 7'         13700         396         4           mas         L         14'x 31'-6"         3'-7", 7'         13700         396         4           d         TN         14'x 30'         3'-7", 5'-11"         13500         338         4           ma         MP         9'-6" x 14'-6"         3'-7", 5'-11"         13500         338         4           5         1000         115         5         4', 4'         2500         115         5           6         10'-4" x 27'-7"         3'-7", 5	eze	ОВ	16' x 40'	3'-6", 5'-8"	18900	585	4	Туре 0
a       FR16       16' x 35'       3'-6", 6'-6"       15250       510       6         ail       BL       12' x (35' - 39')       4'-6", 4'-6"       Varies       Varies       5         ail       BL       12' x (35' - 45')       4'-6", 4'-6"       Varies       Varies       5         5       16' x 40'       3'-6", 7'       17500       538       4         rt       RP       14' x 30'       3'-6", 6'-6"       12500       314       4         arbara       RS       14' x 30'       3'-6", 5'-6"       12500       378       4         eze       K       14' x 31'-6"       3'-5", 8'-2"       6000       378       4         a       CM       12'-3" x 23'-11"       3'-6", 5'       6000       211       5         mas       L       14' x 31'-6"       3'-7", 7'       13700       396       4         d       1NO       16' x 44'       3'-6", 7'       19300       562       4         ma       MP       9'-6" x 14'-6"       4', 4'       2500       115       5         a       5T       14'-4" x 27'-7"       3'-7", 5'-10"       10000       288       4	ceania	BHGI		3',7'	19300	516		Гуре 0
ail         BL         12'x (35' - 39')         4'-6", 4'-6"         Varies         Varies         5           aill         BL         12'x (35' - 45')         4'-6", 4'-6"         Varies         Varies         5           bn         PS         16'x 40'         3'-6", 5'-11"         17500         538         4           rt         RP         14'x 30'         3'-6", 6'-6"         12500         314         4           eze         K         14'x 33'-9"         3'-5", 8'-2"         16000         378         4           a         CM         12'-3"x 23'-11"         3'-6", 5'         6000         211         5           mas         L         14'x 31'-6"         3'-7", 7'         13700         396         4           d         TNO         16'x 44'         3'-6", 7'         19300         562         4           a         TN         14'x 30'         3'-7", 5'-11"         13500         338         4           a         TN         14'-4"x 27'-7"         3'-7", 5'-10"         10000         288         4           a         5T         14'-4"x 27'-7"         3'-7", 5'-10"         10000         288         4	ympia	FR16			15250	510		Гуре 0
all BL 12'x (35' - 45') 4'-6", 4'-6" Varies Varies 5  nn PS 16' x 40' 3'-6", 7' 17500 538 4  rt RP 14' x 30' 3'-7", 5'-11" 12800 314 4  arbara RS 14' x 33'-9" 3'-6", 6'-6" 12500 326 4  eze K 14'-8" x 33'-9" 3'-6", 5' 6000 711 5  nas L 14' x 31'-6" 3'-7", 7' 13700 396 4  d TNO 16' x 44' 3'-6", 7' 19300 562 4  TN 14' x 30' 3'-7, 5'-11" 13500 338 4  na NP 9'-6" x 14'-6" 4', 4' 25'-7" 5'-10" 10000 288 4  s TI 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 4	inama i	BL	- 39′)	4'-6", 4'-6"		Varies	5	Гуре 0
pn         PS         16' x 40'         3'-6", 7'         17500         538         4           rt         RP         14' x 30'         3'-7", 5'-11"         12800         314         4           arbara         RS         14' x 30'         3'-6", 6'-6"         12500         326         4           eze         K         14' x 33'-9"         3'-5", 8'-2"         16000         378         4           a         CM         12'-3" x 23'-11"         3'-6", 5'         6000         211         5           mas         L         14' x 31'-6"         3'-7", 7"         13700         396         4           d         TND         16' x 44'         3'-6", 7         19300         562         4           TN         14' x 30'         3'-7, 5'-11"         13500         338         4           a         ST         14'-4" x 27'-7"         3'-7", 5'-10"         10000         288         4	ınama il	ВГ	- 45′)	4'-6", 4'-6"		Varies	5	Type 0
rt RP 14' x 30' 3'-7", 5'-11" 12800 314 4  arbara RS 14' x 30' 3'-6", 6'-6" 12500 326 4  eze K 14'-8" x 33'-9" 3'-5", 8'-2" 16000 378 4  a CM 12'-3" x 23'-11" 3'-6", 5' 6000 211 5  mas L 14' x 31'-6" 3'-7", 7' 13700 396 4  d TND 16' x 44' 3'-6", 7' 19300 562 4  TN 14' x 30' 3'-7, 5'-11" 13500 338 4  a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 4	seidon	PS		3'-6", 7	8	538	4	Гуре 0
arbara     RS     14' x 30'     3'-6", 6'-6"     12500     326     4       eze     K     14'-8" x 33'-9"     3'-5", 8'-2"     16000     378     4       a     CM     12'-3" x 23'-11"     3'-6", 5'     6000     211     5       mas     L     14' x 31'-6"     3'-7", 7'     13700     396     4       d     TN     14' x 30'     3'-7", 5'-11"     13500     338     4       na     MP     9'-6" x 14'-6"     4', 4'     2500     115     5       a     ST     14'-4" x 27'-7"     3'-7", 5'-10"     10000     288     4	ckport	꾸			12800	314	4	Гуре 0
eze K 14'-8" x 33'-9" 3'-5", 8'-2" 16000 378 4  a CM 12'-3" x 23'-11" 3'-6", 5' 6000 211 5  mas L 14' x 31'-6" 3'-7", 7' 13700 396 4  d IND 16' x 44' 3'-6", 7' 19300 562 4  TN 14' x 30' 3'-7, 5'-11" 13500 338 4  a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 4  TO 14' x 30' 3'-7", 5'-10" 10000 288 4	nta Barbara	25			12500	326	4	Гуре 0
a CM 12'-3" x 23'-11" 3'-6", 5' 6000 211 5  mas L 14' x 31'-6" 3'-7", 7' 13700 396 4  d TND 16' x 44' 3'-6", 7' 19300 562 4  TN 14' x 30' 3'-7, 5'-11" 13500 338 4  na MP 9'-6" x 14'-6" 4', 4' 25'00 115 5  a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 4	a Breeze	X	14'-8" x 33'-9"	3'-5" , 8'-2"	16000	378	4	Туре 0
mas     L     14' x 31'-6"     3'-7", 7'     13700     396     4       d     TND     16' x 44'     3'-6", 7     19300     562     4       TN     14' x 30'     3'-7, 5'-11"     13500     338     4       na     MP     9'-6" x 14'-6"     4', 4'     2500     115     5       a     ST     14'-4" x 27'-7"     3'-7", 5'-10"     10000     288     4	Lucia	CM		3'-6", 5'	6000	211	5	уре 0
HO 16' x 44' 3'-6", 7' 19300 562 4  TN 14' x 30' 3'-7, 5'-11" 13500 338 4  na MP 9'-6" x 14'-6" 4', 4' 2500 115 5  a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 4	Thomas	٦		3'-7" , 7'	13700	396	4	Гуре 0
TN 14' x 30' 3'-7, 5'-11" 13500 338 4  na MP 9'-6" x 14'-6" 4', 4' 2500 115 5  a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 4		JND		3-6",7"	19300	<b>562</b>	4	ype 0
na MP 9'-6" x 14'-6" 4', 4' 2500 115 5 a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 4		NI		3'-7 , 5'-11"	13500	338	4	уре 0
a ST 14'-4" x 27'-7" 3'-7", 5'-10" 10000 288 4		Mp.		4', 4'	2500	115	S	уре 0
דרייו ור ואי אין אין אין אין אין אין אין אין אין א		TS	*	3'-7" , 5'-10"	10000	288	4	уре 0
		TGEN		3'-10" 8'-6"	16000	553	5	Type I

# ABOVE GROUND INSTALLATION CODES MP FP AL ST BFF MTK DXL DXL LBBST B FR12 CTL

# TABLE 2- POOLS

	<del></del>	
STATE OF PERMINANTES ON AL ENGINEERING TO THE TOTAL THE PROPERTY OF THE PROPER	No. 64901	Donald R. Poindexter, PE Florida Lic. No. 64901 4119 Trinity Dr Santa Rosa CA 95405 Phone 707-494-8761

**6** 10

6	127	3600	5′	8'-6" x 18'	VGE
0	127	2800	3'-3", 5'	8'-6" × 18"	VGDXL
NUMBER	FEET	APPROX.	SHALLOW, DEEP	WIDTH x LENGTH SHALLOW, DEEP APPROX. FEET	
PAGE	SQUARE	GALLONS SQUARE PAGE	DEPTHS	SIZE	ODE

		IABLE	ABLE 3- SPAS		
SPAS	CODE	SIZE	DEPTHS	GALLONS SQUARE	SQUARE
		WIDTH x LENGTH SHALLOW, DEEP APPROX.	SHALLOW, DEEP		FEET
Mystic	Z	10' x 10'	3'-4"	550	29
Mystic Spillover	MSW	10' x 11'	3'-4"	550	2
Placid	BOS	8'-4" x 8'-4"	3′	475	45
Placid Spillover	BOSSW	8'-4" x 9'-4"	3'	475	45
Regal	RG	8' x 10'	3'-4"	600	52
Regal Spillover	RGSW	9' x 10'	3'-4"	600	52
Royal	RY	8' x 10'	3'-4"	600	63
Royal Spillover	RYSW	8'-10" × 10"	3'-4"	600	ස
Shasta	LRS.	7' × 7'	ωį	420	31
Shasta Spillover	LRSSW	7×8	æ	420	31
Superior	S	8' x 12'-5"	ωį	700	73
Superior Spillover	CSSW	9' x 12'-5"	3'	700	73
Tahoe	гos	7'-6" x 7'-6"	ωį	450	37
Tahoe Spillover	MSSOT	7'-6" x 8'-6"	Ų	450	<b>1.</b> E

## Latham Pool Products Inc. **DBA Viking Pools**

ICC Evaluation Report Number (ESR-2014)

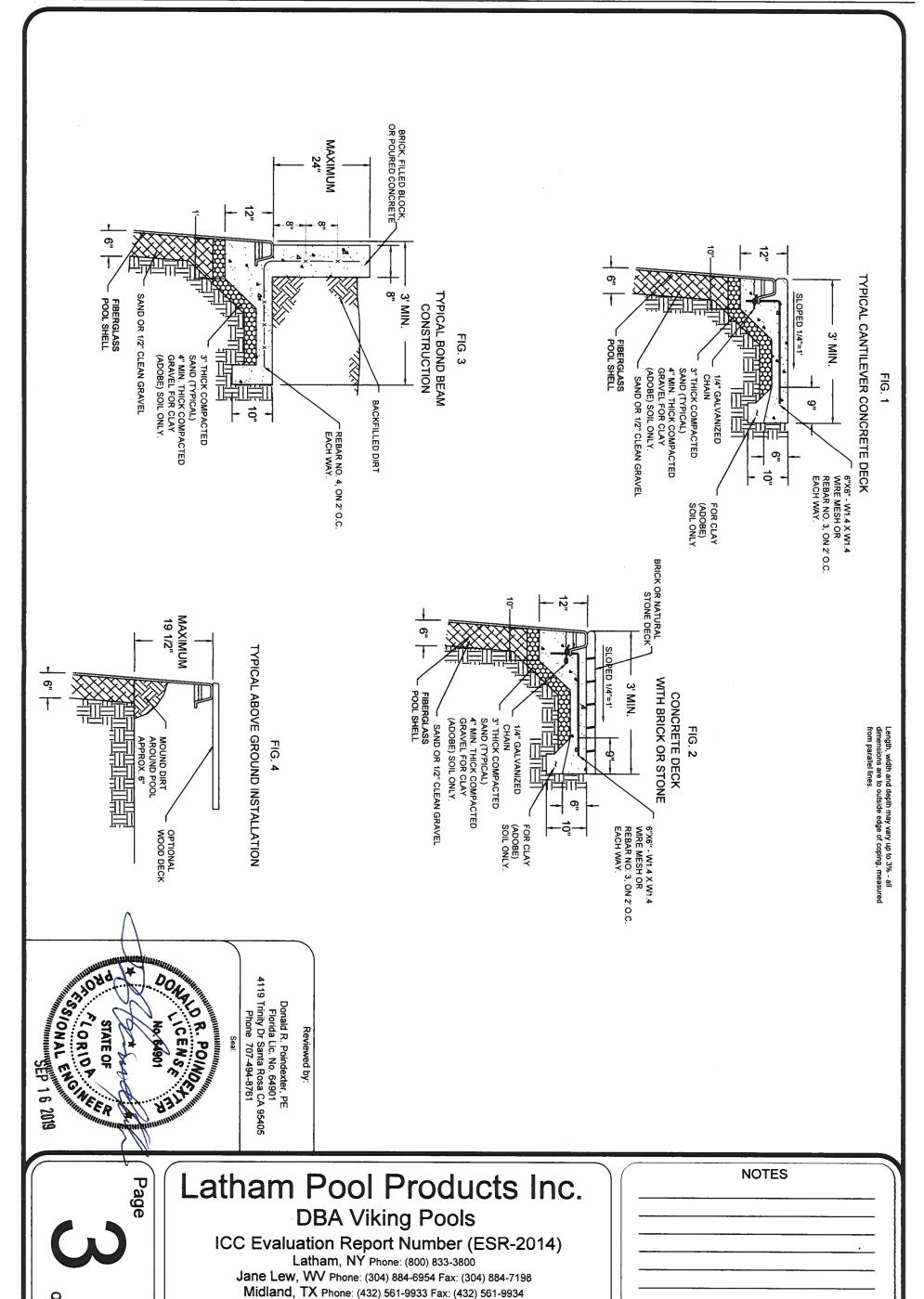
Latham, NY Phone: (800) 833-3800

Jane Lew, WV Phone: (304) 884-6954 Fax: (304) 884-7198 Midland, TX Phone: (432) 561-9933 Fax: (432) 561-9934

Williams, CA Phone: (	530) 473-5319 F	ax: (530) 473-5393
Zephyrhills, FL Phone:	(813) 783-7439	Fax: (813) 783-7214

N	01	ſΕ	S

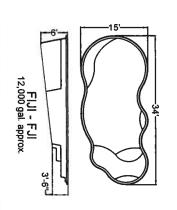
`		

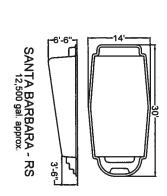


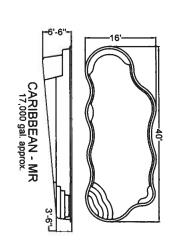
Williams, CA Phone: (530) 473-5319 Fax: (530) 473-5393 Zephyrhills, FL Phone: (813) 783-7439 Fax: (813) 783-7214

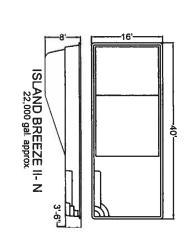
of 8

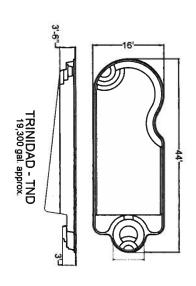
Length, width and depth may vary up to 3% - all dimensions are to outside edge of coping, measured from parallel lines.

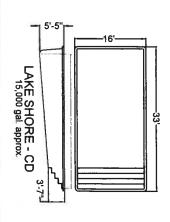


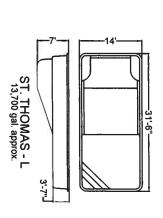


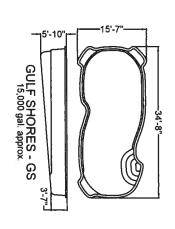


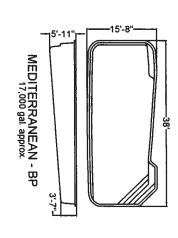


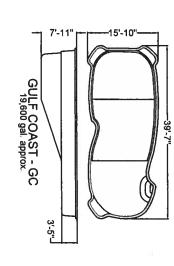


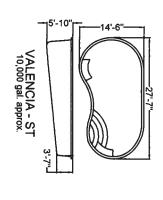


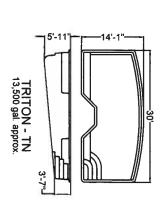


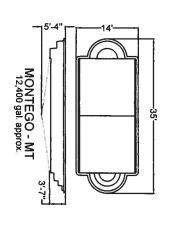


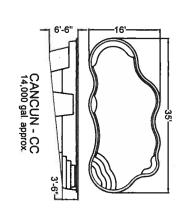


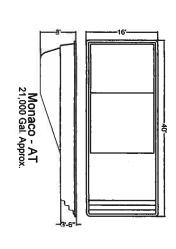


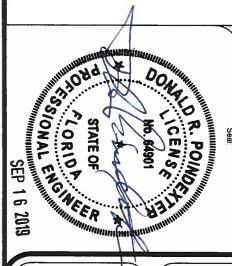




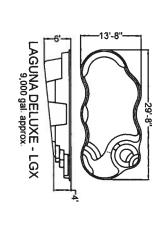


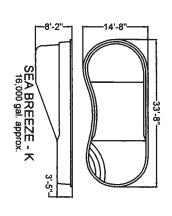


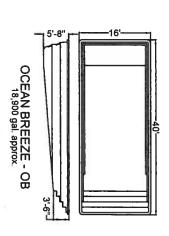




4119 Trir onald R. Poindexter, PE Florida Lic. No. 64901 rinity Dr Santa Rosa CA 95405 Phone 707-494-8761 Reviewed by:







**NOTES** 

Page

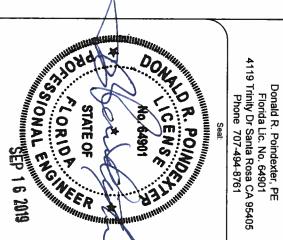
of 8

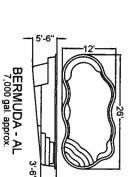
# Latham Pool Products Inc. **DBA Viking Pools**

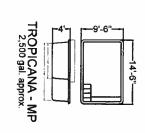
ICC Evaluation Report Number (ESR-2014)

Jane Lew, WV Phone: (304) 884-6954 Fax: (304) 884-7198 Midland, TX Phone: (432) 561-9933 Fax: (432) 561-9934

Latham, NY Phone: (800) 833-3800 Williams, CA Phone: (530) 473-5319 Fax: (530) 473-5393 Zephyrhills, FL Phone: (813) 783-7439 Fax: (813) 783-7214 File Name: LP-VP ENG-11x17 Fla v1 Models in this frame are not currently on the ICC Length, width and depth may vary up to 3% - all ESR-2014 Report. dimensions are to outside edge of coping, measured ROCKPORT - RP 12,800 gal. approx. KINGSTON - AP 17,500 Gal. Approx. PANAMA I - BL Gallons Vary AVAILABLE TO 39' CLEARWATER - SP 3,600 gal. approx. CHESAPEAKE - CP 10,500 gal. approx. ST. LUCIA - CM 6,000 gal. approx. Oceania - BHGI 19,300 Gal. Approx. PANAMA II - BL Gallons Vary AVAILABLE TO 45' 3'-10"-FREEPORT - FP 6,000 gal. approx. MALIBU - CRUD 4,400 Gal. Approx. LAGUNA - LG 10,000 gal. approx. MAUI - MTK 2,300 gal. approx.









# Latham Pool Products Inc. DBA Viking Pools

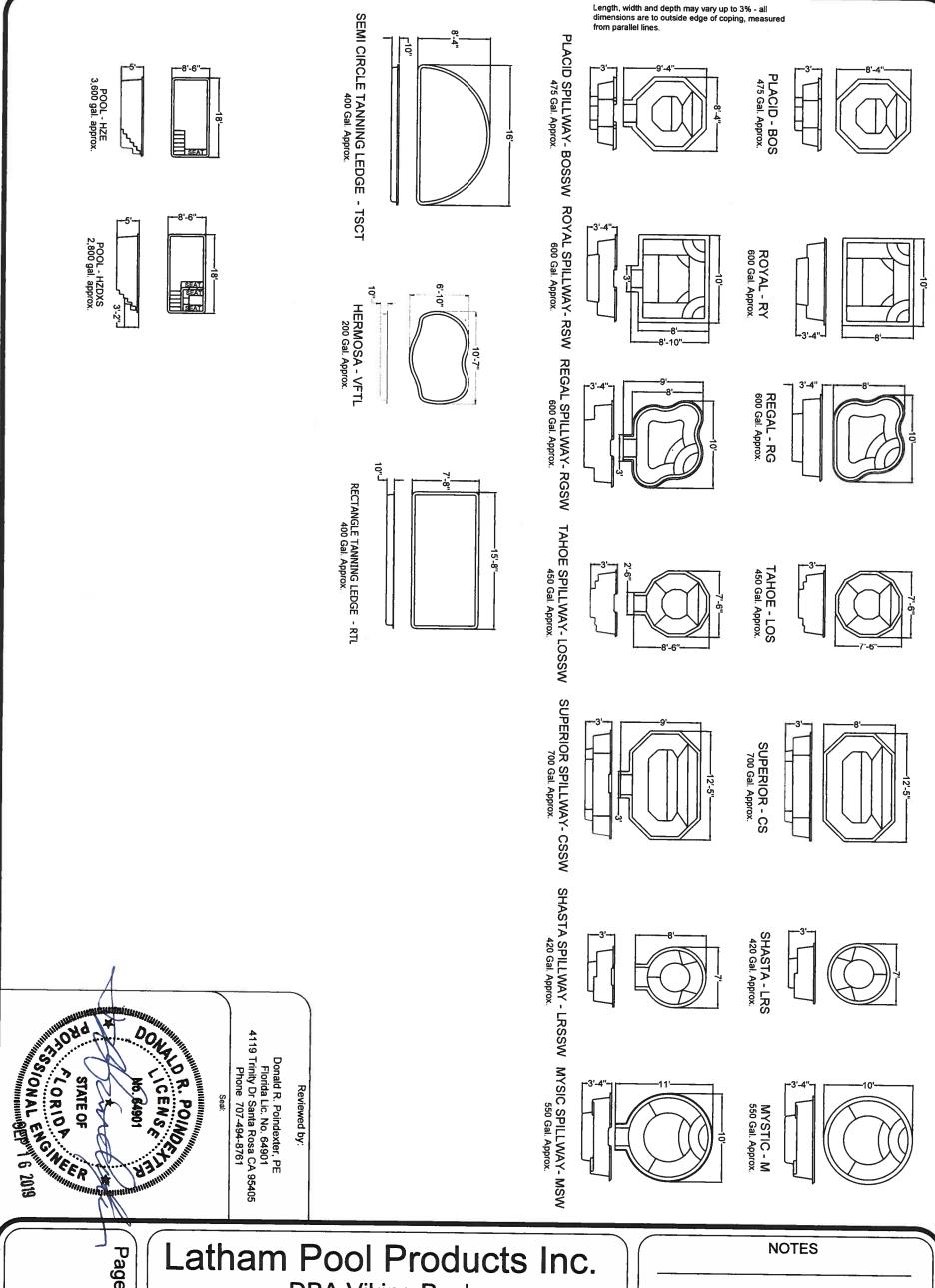
ICC Evaluation Report Number (ESR-2014)

Latham, NY Phone: (800) 833-3800

Jane Lew, WV Phone: (304) 884-6954 Fax: (304) 884-7198 Midland, TX Phone: (432) 561-9933 Fax: (432) 561-9934 Williams, CA Phone: (530) 473-5319 Fax: (530) 473-5393 Zephyrhills, FL Phone: (813) 783-7439 Fax: (813) 783-7214

	_			
		 	 	_
<del></del>		 	 	-
	-		 	_
			 	_
			 	_
 		<del></del> .		_
 		<del></del> .		_
 				_

**NOTES** 



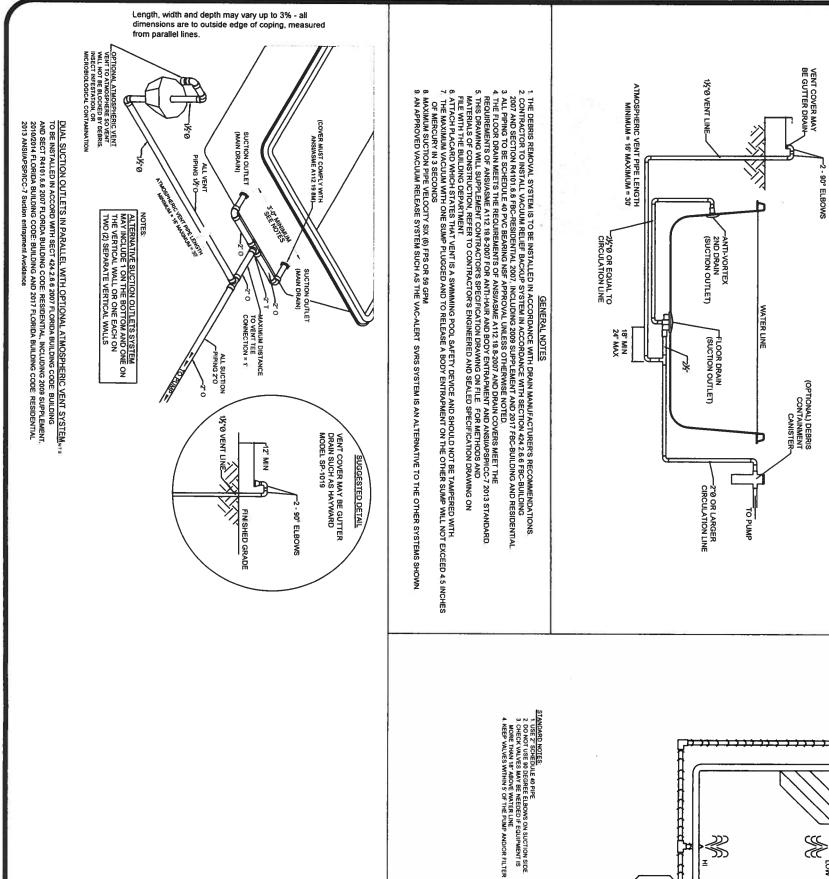
# **DBA Viking Pools**

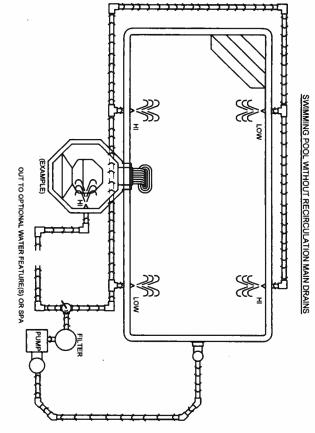
ICC Evaluation Report Number (ESR-2014)

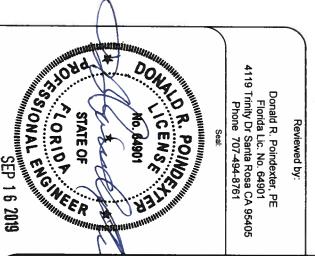
Latham, NY Phone: (800) 833-3800

Jane Lew, WV Phone: (304) 884-6954 Fax: (304) 884-7198 Midland, TX Phone: (432) 561-9933 Fax: (432) 561-9934 Williams, CA Phone: (530) 473-5319 Fax: (530) 473-5393 Zephyrhills, FL Phone: (813) 783-7439 Fax: (813) 783-7214

	_	
 -		







# Latham Pool Products Inc. DBA Viking Pools

**₩** 8

LEGEND

FIBER OPTIC

ICC Evaluation Report Number (ESR-2014)

Latham, NY Phone: (800) 833-3800

Jane Lew, WV Phone: (304) 884-6954 Fax: (304) 884-7198 Midland, TX Phone: (432) 561-9933 Fax: (432) 561-9934 Williams, CA Phone: (530) 473-5319 Fax: (530) 473-5393 Zephyrhills, FL Phone: (813) 783-7439 Fax: (813) 783-7214

Page
$\odot$
of

