DATE 04/16/2010 Columbia County B This Permit Must Be Prominently Posted		PERMIT 000028490
APPLICANT ROBERT MILNER	PHONE 386 2	92-9295
ADDRESS 931 NW SAVANNAH CIRCLE	LAKE CITY	FL 32055
OWNER RICARDO COLON	PHONE 787 4	08-6809
ADDRESS 314 SW ARROWBEND DRIVE	LAKE CITY	FL 32025
CONTRACTOR ROBERT MILNER	PHONE 386 2	92-9295
LOCATION OF PROPERTY 90W, TL SISTERS WELCOME,	TL KICKLIGHTER,TL CANNON	CREEK,
TR GERALD CONNER, TL ARI	ROWBEND, 8TH LOT ON RIGH	Γ
TYPE DEVELOPMENT SWIMMING POOL ES	STIMATED COST OF CONSTRU	CTION 36000.00
HEATED FLOOR AREA TOTAL AR	EA HEI	GHT STORIES
FOUNDATION WALLS	ROOF PITCH	FLOOR
LAND USE & ZONING RSF-2	MAX. HEIGH	TT
Minimum Set Back Requirments: STREET-FRONT 25.00	REAR 15.00	SIDE 10.00
NO. EX.D.U. FLOOD ZONE N/A	DEVELOPMENT PERMIT NO	
PARCEL ID 24-4S-16-03114-132 SUBDIVISIO	ON CANNON CREEK PLACE	
LOT 32 BLOCK PHASE UNIT	0 TOTAL ACR	ES 0.50
CPC1456862	Walut 1	Melen
Culvert Permit No. Culvert Waiver Contractor's License Nur	mber Applicar	nt/Owner/Contractor
EXISTING X10-090 BK	HD	N
Driveway Connection Septic Tank Number LU & Zoni	ng checked by Approved for	r Issuance New Resident
		# or Cash 1224
FOR BUILDING & ZONIN	NG DEPARTMENT ONLY	(footer/Slab)
Temporary Power Foundation		olithic
	date/app. by	date/app. by
Under slab rough-in plumbing Slab Slab	date/app. by	date/app. by
Framing Insulation	частарр. бу	date/app. by
date/app. by	e/app. by	
Rough-in plumbing above slab and below wood floor	Electrical r	ough-in
d	late/app. by	date/app. by
Heat & Air Duct date/app. by Peri. beam (Linte	date/app. by	Pool
Permanent power C.O. Final	Culver	date/app. by
date/app. by	date/app. by	date/app. by
Pump pole Utility Pole M/H tie d	lowns, blocking, electricity and plu	mbing date/app. by
Reconnection RV	. 1	Re-roof
date/app. by	date/app. by	date/app. by
BUILDING PERMIT FEE \$ 180.00 CERTIFICATION FE	E\$ SURC	CHARGE FEE \$ 0.00
MISC. FEES \$ ZONING CERT. FEE \$ 50.00	FIRE FEE \$	WASTE FEE \$
FLOOD DEVELOPMENT FEE \$ FLOOD ZONE FEE \$	CULVERT FEE \$	TOTAL FEE 230.00
INSPECTORS OFFICE Age 18th	CLERKS OFFICE	(1)

NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY. AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.

"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT."

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 THE WORK IS COMMENCED. A VALID PERMIT RECIEVES AN APPROVED INSPECTION EVERY 180 DAYS. WORK SHALL BE CONSIDERED NOT SUSPENDED, ABANDONED OR INVALID WHEN THE PERMIT HAS RECIEVED AN APPROVED INSPECTION WITHIN 180 DAYS OT THE PREVIOUS INSPECTION.

SUBCONTRACTOR VERIFICATION FORM

APPLICATION NUMBER

	APPLICATION NUN	ABER		CONTRACTOR		PHONE
			THIS FORM MU	ST BE SUBMITTED PRIOR	TO THE ISSUANCE OF	
	records of the s Ordinance 89-6	subcontrac 5, a contrac	ctors who actually ctor shall require a	did the trade specificall subcontractors to	c work under the p provide evidence o	ite. It is <u>REQUIRED</u> that we have permit. Per Florida Statute 440 and of workers' compensation or e in Columbia County.
					The same of the sa	g submitted to this office prior to the k orders and/or fines.
	ELECTRICAL	Print Name License #:		CONK11W 0 3800	SignaturePho	ne#: 3866239055
	MECHANICAL/	Print Name	e		Signature_	
	A/C	License #:		.1	Phor	ne #: On I on
İ	PLUMBING/	Print Name	e Robert Mi	inov	Signature	Walut a. I hhow
	GAS		CPC 145			ne#: 386 292-9291
1	ROOFING	Print Name	a	-	640	
		License #:	-			ne #:
-	SHEET METAL	Drint Name	9	:a	Signatura	
	SHEET WETAL	License #:	=		Signature	ne #:
-	FIRE SYSTEM/					
- 1	SPRINKLER	License#:	e			ne #:
ŀ					10100000	ις π.
	SOLAR	Print Name License #:	9	· · · · · · · · · · · · · · · · · · ·	Signature	ne #:
L			Harati- wall			
	Specialty Lic	cense	License Number	Sub-Contractor	s Printed Name	Sub-Contractors Signature
\vdash	MASON CONCRETE FIN	ICHER	5 0-			1/10/11/01
-	FRAMING	ISHEK	CUC14568	62 Robert 1	4. Milner	KNUGU-VUUN
-	INSULATION					V
-	STUCCO					
-	DRYWALL					
-	PLASTER					
-	CABINET INSTA	LLER				
-	PAINTING					
-	ACOUSTICAL CI	EILING				
	GLASS					
	CERAMIC TILE					
	FLOOR COVERI	NG				
	ALUM/VINYL SI	DING				
	GARAGE DOOR					
	METAL BLDG EI	RECTOR				

F. S. 440.103 Building permits; identification of minimum premium policy.--Every employer shall, as a condition to applying for and receiving a building permit, show proof and certify to the permit issuer that it has secured compensation for its employees under this chapter as provided in ss. 440.10 and 440.38, and shall be presented each time the employer applies for a building permit. Contractor Forms: Subcontractor form: 6/09

Columbia County Buildir	CK# 129 / updates:
	Title biciter
For Office Use Only Application # 1004-09 Date I	
Zoning Official BLK Date 15.44.10 Flood Zone	Land Use (E) Lov () Ev Zoning Kor-L
FEMA Map # NA Elevation NA MFE NA Ri	ver_MA Plans Examiner_MD Date 9-75
Comments	
NOC EH Deed or PA Site Plan - State Road Info -	Parent Parcel #
□ Dev Permit # □ In Floodway □ Letter of	f Auth. from Contractor
IMPACT FEES: EMSFire	corrRoad/Code
School = TOTAL Ø 501	Four WF
Septic Permit No. 1-10-090 IN JIE BOX	Fax 386- 755-9860
Name Authorized Person Signing Permit Robert A. Milv	1eV Phone 384 292-9295
Address 931 N.W. Savannah Circle, Lake	
Owners Name Ricardo Colon	Phone (787) 408 - 6809
911 Address 314 S.W. Arrowhend dr.	Lake City, F1. 32024
Contractors Name Robert A. Milner OUTBACK PODE	Is & WHEREUS Phone (386) 292-9295
Address 931 NIW SAUZINIZH Cricle, L	ke City, Fl. 32055
Fee Simple Owner Name & Address Ricardo Colon	314 S.W. ANOWbend dv. Lake City, Fl.
Bonding Co. Name & Address N/A	
Architect Engineer Name & Address WAYNE Markham B	33441
	Emien 263 / Con 1. Decimos ben. 17
Mortgage Lenders Name & Address $\mathcal{N}/\!\!\!/\!\!\!/$	
Circle the correct power company - FL Power & Light - Cl	ay Elec Suwannee Valley Elec Progress Energy
Property ID Number 24-45-16-03114-132	_ Estimated Cost of Construction _ \$ 36,000,°
Subdivision Name Cannon Creek Place	
Driving Directions TAKE SISTER'S Welcome	South Past Interstate to
Ricklighter vd & turn Left to Right into Connon week to left on Arrowhend CV	Lest on Connon Creek rd. to
Right into Connon week to left on Arrowhend ar	Number of Existing Dwellings on Property
Construction of Swimming Pool/SPA /decking/her	Levelectric Total Acreage 1/2 +- Lot Size 120 x 200
Do you need a - <u>Culvert Permit</u> or <u>Culvert Waiver</u> or <u>Have or</u>	
Actual Distance of Structure from Property Lines - Front	0" Side 49-0" Side 31-6" Rear 81-4"
Number of Stories Heated Floor Area	
Application is hereby made to obtain a permit to do work and installation has commenced prior to the issuance of a permit of all laws regulating construction in this jurisdiction.	
Page 1 of 2 (Both F	Pages must be submitted together.) Revised 1-10-08

Columbia County Building Permit Application

TIME LIMITATIONS OF APPLICATION: An application for a permit for any proposed work shall be deemed to have been abandoned 180 days after the date of filing, unless such application has been pursued in good faith or a permit has been issued; except that the building official is authorized to grant one or more extensions of time for additional periods not exceeding 90 days each. The extension shall be requested in writing and justifiable cause demonstrated.

<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.

FLORIDA'S CONSTRUCTION LIEN LAW: Protect Yourself and Your Investment: 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, even if you have paid your contractor in full. 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 BUILDING PERMITEE: 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 COMMENCMENT 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 hereby certify that all the foregoing information is accurate and all work will be done in compliance with all applicable laws and regulating construction and zoning. I further understand the above written responsibilities in Columbia County for obtaining this Building Permit.

Owners Signature

<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 License Number CPC 1456862
Contractor's Signature (Permitee)

Competency Card Number

Competency Card Number

Affirmed under penalty of perjury to by the Contractor and subscribed before me this $\frac{y}{2}$

Personally known____ or Produced Identification_DL.

State of Florida Notary Signature (For the Contractor)

LAURIE HODSON
MY COMMISSION # DD 805657
EXPIRES: July 14, 2012
Bonded Thru Notary Public Underwriters

OUTBACK POOLS 931 S WANNAH CIRCLE LAKE CITY, FL 32056

PERMIT NUMBER

NOTICE OF COMMENCEMENT

The undersigned hereby given notice that improvement will be made to certain real property, and in accordance with Chapter 125, Florida Statues the following information is provided in the Notice of Commencement.
1. DESCRIPTION OF PROPERTY (Legal description and street address, if available) TAX FOLIO NUMBER:
1. DESCRIPTION OF PROPERTY (Legal description and street address, if available) TAX FOLIO NUMBER: SUBDIVISION Cannon Creek Place BLOCK TRACT LOT 32 PAS 31-34 P.B B
314 S.W. ARROWBEND DR. LAKE CITY, FL. 32024
2. GENERAL DESCRIPTION OF IMPROVEMENT: POOL - SPA - DECKING + HEATER
3. OWNER INFORMATION: a Name Ricardo Colori 72024
3. OWNER INFORMATION: a Name Ricardo Colon. b. Address 314 S. W. ARROWbend dr. Lake City, Fl. c Interest in property Owner
4. CONTRACTOR'S NAME, ADDRESS AND PHONE NUMBER: ROBERT A. MILNER OUTBOCK POOLS & WATEVELLS JAIC- 931 N.W. SAVZNOZH CIrcle, Lake City, FL. 32055
931 M.W. Savannah Circle, Lake City, FL. 32055
5. SURETY'S NAME, ADDRESS AND PHONE NUMBER AND BOND AMOUNT: N.A.
6. LENDER'S NAME, ADDRESS AND PHONE NUMBER:
 Persons within the State of Florida designated by Owner upon whom notices or other documents may be served as provided by Section 713.13 (1) (a) 7., Florida Statutes: NAME, ADDRESS AND PHONE NUMBER:
N/A
8. In addition to himself or herself, Owner designates the following to receive a copy of the Lienor's Notice as provided in Section 713.13 (1) (b), Florida Statutes: NAME, ADDRESS AND PHONE NUMBER:
V/A
9. Expiration date of notice of commencement (the expiration date is 1 year from the date of recording unless a different date is specified):
WARNING TO OWNER: ANY PAYMENTS MADE BY THE OWNER AFTER THE EXPIRATION OF THE NOTICE OF COMMENCEMENT ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713, PART I SECTION 713,13, FLORIDA STATUTES, AND CAN RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE 10B SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WORK OF RECORDING YOUR NOTICE OF COMMENCEMENT.
Signature of Owner or Print Name and Provide Signatory's Indevente
Owner's Authorized Officer/Director/Partner/Manager
State of Florida County of Palm Beach
The foregoing instrument was acknowledged before me this 30 ⁺⁴ day of March 2010
By Ricardo Colon as Owner (type of authority,e.g. officer, trustee, attorney in fact)
For OUTBACK POOLS + Waterfulls, INC. (name of party on behalf of whom instrument was executed)
Personally known or produced the following type of identification:
Under Penalties of perjury, I declare that I have read the foregoing and that the facts in it are true to the best of my knowledge and belief (Section 92.525, Florida Statutes).
Mgnature(s) of Owner(s) Authorized Officer/ Director / Partner/Manager who signed above:
By /cord o loos By
Rev .08-09-07 (S.Recording)

COLUMBIA COUNTY BUILDING DEPARTMENT



135 NE Hernando Ave., Suite B-21 Lake City, FL 32055

Office: 386-758-1008 Fax: 386-758-2160

Application	Number	

NOTICE TO SWIMMING POOL OWNERS

approval and use of my pool, I will need all the applicable regulations. The Florida Building Co	have been informed and I understand that prior to the final inspection inspections approved and the required fencing installed in accordance with ode Chapter 4 Section 24 requires private residential swimming pools, hot r 24 inches deep to meet the following pool barrier safety feature
 The pool access must be isolated by a Unless the pool is equipped with a saf Testing and Materials standard F-134 	barrier at least 4 feet high and installed around the perimeter of the pool. fety cover complying with the specifications of American Society for 6-91.

- 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:
 - 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
 - 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.
 - 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, 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: 314 S. W. ARROWBLEND DR. Lake City, Fl. 32024

Contractor Signature / Date

License Number

CPC 1456862

Columbia County Property

Appraiser
DB Last Updated: 3/29/2010

Parcel: 24-4S-16-03114-132

<< Next Lower Parcel Next Higher Parcel >>

Owner & Property Info

Owner's Name	COLON RICA	RDO &			
Mailing Address	MERLINDA GOMEZ P O BOX 946 LAKE CITY, FL 32056-0946				
Site Address	314 SW ARROWBEND DR				
Use Desc. (code)	SINGLE FAM (000100)				
Tax District	2 (County) Neighborhood 2441				
Land Area	0.550 ACRES	Market Area	06		
Description	NOTE: This description is not to be used as the Legal Description for this parcel in any legal transaction.				

2009 Tax Roll Year

Tax Collector Tax Estimator

Estimator Property Card

Parcel List Generator

Interactive GIS Map

Print

Search Result: 1 of 1



Property & Assessment Values

2009 Certified Values		
Mkt Land Value	cnt: (0)	\$29,000.00
Ag Land Value	cnt: (1)	\$0.00
Building Value	cnt: (1)	\$156,874.00
XFOB Value	cnt: (1)	\$4,167.00
Total Appraised Value		\$190,041.00
Just Value		\$190,041.00
Class Value		\$0.00
Assessed Value		\$176,090.00
Exempt Value	(code: HX)	\$50,000.00
Total Taxable Value	Other:	Cnty: \$126,090 \$126,090 Schl: \$151,090

2010 Working Values

NOTE:

2010 Working Values are NOT certified values and therefore are subject to change before being finalized for ad valorem assessment purposes.

Show Working Values

Sales History

Show Similar Sales within 1/2 mile

Sale Date	OR Book/Page	OR Code	Vacant / Improved	Qualified Sale	Sale RCode	Sale Price
5/24/2007	1120/651	WD	I	Q		\$215,000.00
5/24/2007	1120/751	WD	V	Q		\$42,000.00

Building Characteristics

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value
1	SINGLE FAM (000100)	2007	COMMON BRK (19)	1989	2767	\$155,689.00
	Note: All S.F. calculation	ons are bas	sed on <u>exterior</u> build	ding dimension	S.	

Extra Features & Out Buildings

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
0166	CONC,PAVMT	2007	\$4,167.00	0001389.000	0 x 0 x 0	(000.00)
0296	SHED METAL	2009	\$1,200.00	0000001.000	0 x 0 x 0	(000.00)

Land Breakdown

Lnd Code	Desc	Units	Adjustments	Eff Rate	Lnd Value
----------	------	-------	-------------	----------	-----------

 000100
 SFR (MKT)
 1 LT - (0000000.550AC)
 1.00/1.00/1.00/1.00
 \$19,000.00
 \$19,000.00

 Columbia County Property Appraiser
 DB Last Updated: 3/29/2010

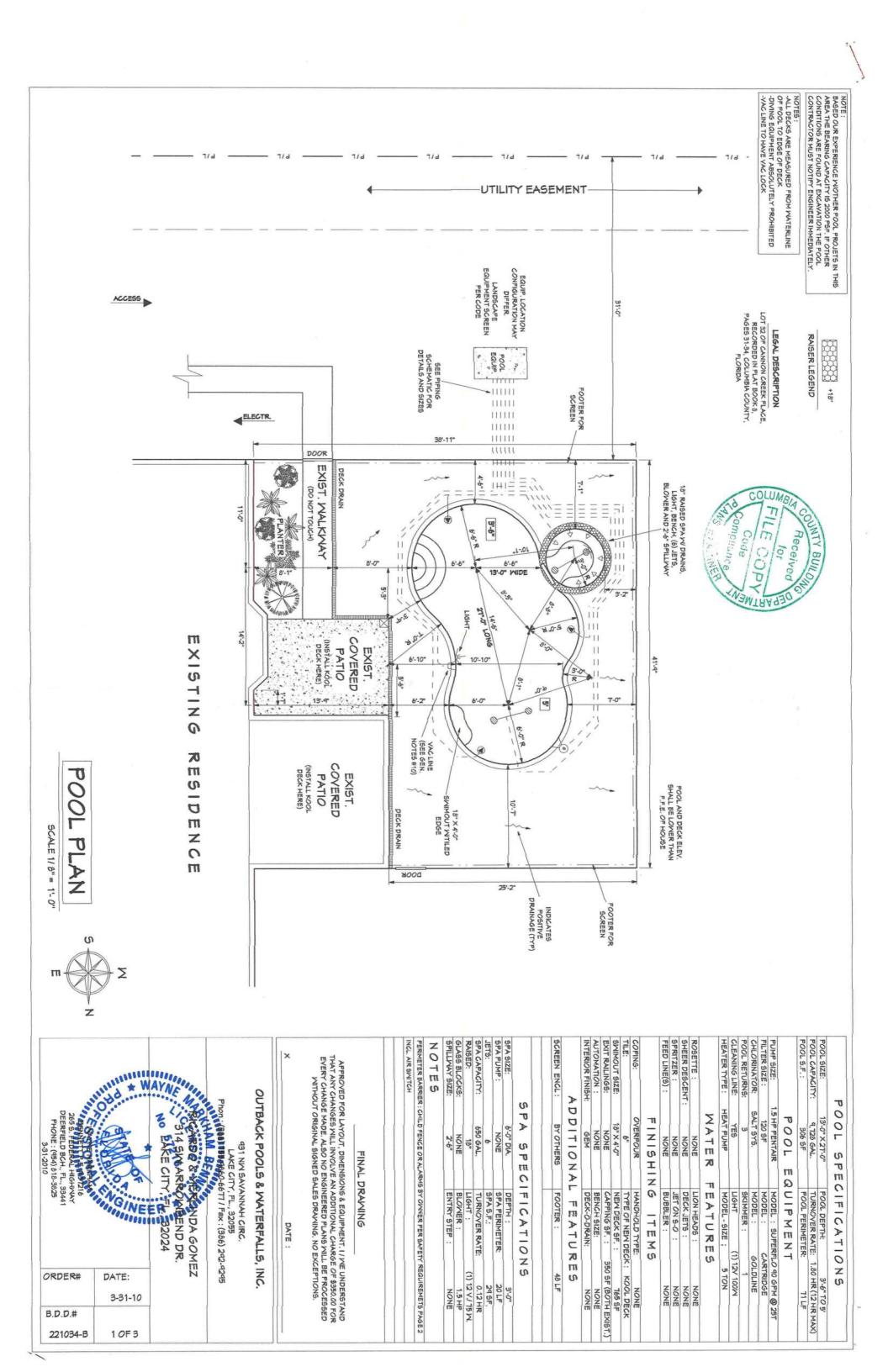
1 of 1

DISCLAIMER

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. The assessed values are NOT certified values and therefore are subject to change before being finalized for ad valorem assessment purposes.

>> Print as PDF <<

OT 32 CANNON CREEK P. D 1120-651, 751		COLON RICAR MERLINDA GO	DO &		24-4S-16-	03114-132		Columbia	County 2010 R
		P O BOX 946 LAKE CITY,	FL 32056-0	946		APPR	10/26/2009	DF	County 2010 R CARD 001 of 001 BY JEFF
USE 000100 SINGLE FA	AE? Y	1989 2399	HTD AREA EFF AREA	140.897 66.222	INDEX E-RATE	24416.04 CA 100.000 IN	NNON CREEK P	L PUSE - 4S-16E A 06	000100 SINGLE FAMILY 155,689 BLDG
STR 08 IRREGULAR RI CVR 03 COMP SHNGL UI % N/A C NTW 05 DRYWALL HO	TS	³FIELD CK	: A ADROWDEN	D DD CW	HX	AppYr 2008	AC NTCD	.550	5,367 XFOB 19,000 LAND 0 AG 0 MKAG 180,056 JUST
NTW 05 DRYWALL H	HT	3	+-	16+			CNDO		180,056 JUST 0 CLAS
LOR 14 CARPET S' 20% 15 HARDTILE E	YS 1.0	3	IF	SP2007 I			BLK LOT		0 SOHD
TTP 04 AIR DUCTED FO C 03 CENTRAL ST	NC CD	³ +15·	* -6-**-	16+	21	-+	MAP#		0 ASSD 0 EXPT
UAL 07 07 DI NDN N/A UI IZE 04 IRREGULAR UI	PR 52 -1 N/A	3 IBAS200	7			I	TXDT		0 COTX
EIL N/A UI RCH N/A UI RME 02 WOOD FRAME UI	-2 N/A -3 N/A -4 N/A	3 3 3 2 3 T				100	BAS2007=W2:	FSP2007: 5 /S1 W2/	TRAVERSE
NDO N/A UI	-7 N/A	» I		+7-+		Ī	E7 S5 E23		007-55 E7 NIU W7 55\$ 1
	-9 N/A	* +: * IFGR200	7 7	т о			3 3	DF1	RMITS
UB A-AREA % E-ARI ASO7 1989 100 198	A SUB VALU 9 12908	E * 2 2 * 2 2 * I	2 2 1	FOP2007			NUMBER 24614 SI	DESC PR	AMT ISSUED 602 6/12/200
GR07 484 55 26 OP07 70 30 3	6 1726 1 136	3 ° I 2 ° +	22+				BOOK PAGE	DATI	PRICE
		3					GRANTEE TRE	ENT GIEBE	/2007 Q V 4200 IG IG CONSTRUCTION INC
OTAL 2767 239	9 15568	9					GRANTEE RIC	CARDO COLO	/2007 Q I 21500 IG CONSTRUCTION INC DN & MERLINDA GOMEZ
									%GOOD XFOB VALUE 100.00 4,167 100.00 1,200
0296 SHED META	Ĺ	3	2009	1.00	1.000 U	T 1200.00	1200.000)	100.00 4,167
LAND DESC 2	ONE ROAD {U	D1 (UD3 FROM	T DEPTH I	FIELD CK:	its	UNITS 1.000	UT PDT	E ADJ U	JT PR LAND VALUE
000100 SFR RS	F-2 0007 0002		1	.00 1.00 1.	00 1.00	1.000	LT 19000.0	000 190	



CODE REQUIREMENTS : PRIVATE SMIMMING POOL AND SPAS MUST COMPLY MITH CHAPTER 424 & R4101 FLORIDA BUILDING CODE 2001 MECHANICAL REQUIREMENTS:

ALL PIPING EQUIPMENT AND MATERIALS USED IN THE PLUMBING SYSTEM OF SWIMMING POOLS AND SPAS THAT ARE BUILT IN PLACE SHALL CONFORM TO THE FLORIDA BUILDING CODE, PLUMBING 424.23 & R4101.3. ALL PIPING MATERIALS SHALL BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S INSTALLATION STANDARDS.

COMPILANCE:

ALL MATERALS, PIPING, VALUES, EQUIPMENT OR APPLIANCES ENTERING INTO THE CONSTRUCTION OF SMIMMING POOLS-SPAS OR PORTIONS THEREOF SHALL BE OF A TYPE COMPLYING WITH THE CODE OR OF A TYPE RECOMMENDED AND APPROVED BY A NATIONALLY RECOGNIZED TESTING AGENCY OR CONFORMING TO OTHER RECOGNIZED STANDARDS ACCEPTABLE TO ADMINISTRATIVE AUTHORITY.

. ENGINEERING DESIGN : DESIGN, CONSTRUCTION AND WORKMANSHIP SHALL BE IN COFORMITY WITH ANSINSPI 3, 4, 5 AND 6 2003, PUBLISHED BY THE INTERNATIONAL AGUATICS FOUNDATION OR OTHER ACCEPTED ENGINEERING PRACTICES.

TESTING AND CERTIFICATION:

ALL POOL AND 5PA SUCTION INLETS SHALL BE PROVIDED WITH A COVER THAT HAS BEEN TESTED AND ACCEPTED BY A RECOGNIZED TESTING FACILITY AND COMPLY WITH ANSIASME A112.19.3M "SUCTION FITTINGS FOR USE IN SWIMMING POOLS, SPAS, HOT TUBS AND WHIRPOOL BATHTUB APPLIANCES" EXCEPTION: SURFACE SKIMMERS.

SAFETY NOTE : DO NOT USE OR OPERATE POOL OR SPA IF THE SUCTION INLET FITTING IS BROKEN, MISSING OR LOOSE.

T-WATER YELOCITY PER ANSI/APSP-7 2006 #4.4

WATER VELOCITY IN PIELD PABRICATED PIPING IS BASED ON THE MAX. SYSTEM FLOW RATE, MAX. WATER VELOCITY IN BRANCH PIPING (THE PIPING SETWEEN THE DRAIND) SHALL BE LIMITED TO 6 FEET PER SECOND FPS WHEN ONE OF A PAIR IS BLOCKED, IN NORMAL OPERATION THEN, THE BRANCH SUCTION PIPING VELOCITY IS 9 FEET PER SECOND FPS, ALL OTHER SUCTION PIPING VELOCITIES SHALL BE 6 FPS FOR PUBLIC POOLS OR 8 FPS FOR RESIDENTIAL POOLS.

8-MAX. SYSTEM FLOW RATE PER ANSI/APSP-7 2006 #4.4.1
THE MAXIMUM SYSTEM FLOW RATE SHALL BE DETERMINED BY ONE OF THE FOLLOWING:
- TOP CALCULATION FOR THE CIRCULATION SYSTEM OF EACH PUMP, OR
- SIMPLIFIED TOP CALCULATION, OR

- SIMPLIFIED TOH CALCULATION, OR
- THE MAX, FLOW CAPACITY (DETERMINE FROM PUMP FLOW CURVE) OF THE NEW OR REPLACEMENT PUMP (MEICH SHALL SE LIMITED BY THE CRITERIA OF ANSIAPSP-7 #4.4

MPORTANT NOTE: IF THE MAX, PUMP FLOW RATE GREATER THAN DRAIN FLOW RATE OR 8 FPS SUCTION FLOW RATE OPTION MAS FALLED.

THE PUMP CURVET OPTION MAS FALLED.

IF SO, THE TOTAL DYNAMIC HEAD TOH CALCULATION SHALL BE REQUIRED TO DETERMINE IF THE SYSTEM IS ACCEPTABLE. USING TOH, DETERMINE NEW MAX. FLOW RATE FROM PUMP CURVE, IF IT IS GREATER THAN DRAIN FLOW RATE OR 8 FPS SUCTION FLOW RATE OR 10 FPS DISCHARGE FLOW RATE, THE SYSTEM IS NOT ACCEPTABLE.

IF A VARIABLE SPEED PUMP IS USED, USE THE MAX. FUMP FLOW IN CALCULATIONS

IN FLORE SUCTION CUTLET COVERGRATE MUST CONFIRM TO MOST RECENT EDITION OF ASMEDIAND BE EMBOSSED WITHOUT SUBMITTING A REVISED PLAN AND FUMP, FILTER & HEATER MAKE AND MODEL CANNOT CHANGED AND EQUIPMET LOCATION COLLETTON FOUR PROPONAL

PUMP, FILTER & HEATER MAKE AND MODEL CANNOT CHANGED AND EQUIPMET LOCATION CANNOT BE MOVED CLOSER TO POOL MITHOUT SUBMITTING A REVISED PLAN AND TOH CALCULATION FOR APPROVAL

NIN, SYSTEM FLOW BASED ON MI. FLOW PER SKIMMER OF 35 GPM

ANN. SYSTEM FLOW BASED ON MI. FLOW PER SKIMMER OF 35 GPM

CENTER TO SKITTER MAKE MUST NOT EXCEED APPROVED COVER FLOW RATES

CENTER TO SKITTEM FLOW BASED ON MI. FLOW PER SKIMMER OF 35 GPM

CENTER TO CENTER DISCANCE REPORTED THE OUTT BY AGAILL HE SELECT INDICATION OF A SHELLING.

- CENTER TO CENTER DISTANCE BETWEEN THE SUCTION PIPE OUTLETS SHALL BE 36 INCH MIN. - CHANNEL TYPE (NITH 2 OR 3 OUTLETS IN ONE PORT) SHALL BE AT LEAST 3" MIDE BY 31" LONG

4. PUMP:

PER 184.42.1.1 STRAINER POOL CIRCULATING PUMPS SHALL BE EQUIPPED ON THE INLET SIDE WITH AN APPROVED TYPE HAIR AND LINT STRAINER WHEN USED WITH A PRESSURE FILTER PER 242.1.2 INSTALLATION TO BE COMPLETED IN ACCORDANCE MANUPS RECOMMEDATIONS. PER 424.2.1.3 CAPACITY;

PUMPS SHALL HAVE DESIGN CAPACITY AT THE FOLLOWING HEADS; 1) PRESSURE DIATOMACEOUS EARTH-A LEAST 60 FEET, 2) YACUUM D.E. 20 INCH YACUUM ON THE SUCTION SIDE AND OF FEET TOTAL HEAD, 3) RAPID SAND -AT LEAST 49 FEET, 4)HIGH RATE -AT LEAST 60 FEET, PER 424.21.3 PUMP IMPELLERS, SHAFT, MEAR RINGS AND OTHER YORKING PARTS SHALL BE CARRISON RESISTANT MATERIALS.

10. CLEANER PITTINGS:

PER ANSINSPIS 9.12.10, THE VACUUM OR PRESSURE CLEANER FITTING(S) SHALL BE LOCATED IN AN ACCESSIBLE POSITION AT LEAST 6 INCHES AND NOT GREATER THAN 10 INCHES BELOW THE MINUPUM OPERATING WATER LEVEL, OR AS AN ATTACHMENT TO THE SCHWIER ALL CLEANER SUCTION INLETS SHALL BE PROTECTED BY AN APPROVED, PERMANENTLY INSTALLED, SELF CLOSING FLAPPER ASSEMBLY.

PER FEC 424.2.6.1 & R4101.6.1 VALVES SHALL BE MADE OF MATERIALS THAT ARE APPROVED IN THE FLORIDA BUILDING CODE, PLUMBING VALVES LOCATED UNDER CONCRETE SLABS SHALL BE SET IN A PIT HAVING A LEAST DIMENSION OF FIVE PIPE DIAMETERS, MINIMUM 10 INCHES, FITTED WITH A SUITABLE COVER

11. WASTE WATER DISPOSAL :
PER FBC 424.2.10 & R4101.10 DIRECT OR INDIRECT CONNECTIONS CANNOT BE MADE TO EXISTING FACILITIES WITHOUT THE PRIOR APPROVAL OF
THE ADMINISTRATIVE AUTHORITY.

15- YATER SERVICE:
PER FOC 424.3.4 & RA101.4 BACKFLOW PREVENTION DEVICE REQUIRED ON ALL POTABLE WATER SERVICE

14- TESTS:
ALL POOL PIPING SHALL BE INSPECTED AND APPROVED BEFORE COVER OR CONCEALMENT, IT SHALL BE TESTED ANDPROVED TIGHT UNDER A STATIC WATER OR AIR PRESSURE TEST OF NOT LESS THAN 35 PSI FOR 15 MINUTES, PER MANUFACTURER'S RECOMMENDATIONS, NO AIR TEST SHALL BE APPROVED FOR PYCOPIPE AND FITTINGS. SECTION 4242.12.1 & RA101.12.2 PRESSURE TESTS.

15. PARTER HEATING EQUIPMENT:

SMINNING POOL PATER HEATING EQUIPMENT SHALL CONFORN TO THE DESIGN CONSTRUCTION AND INSTALLATION REQUIREMENTS IN ACCORDANCE WITH ACCEPTED ENGINEERING PRACTICES AND SHALL BEAR THE LABEL OF A RECOGNIZEDTESTING AGENCY, AND SHALL INCLUDE A CONSIDERATION OF CONBUSTON ARE, VENTING AND GAS SUPPLY REQUIREMENTS FOR WATER HEATERS SEC. 424.2.14.1 & RA101.14.1. IT MUST CONTAIN A THERMOSTATIC OR HIGH PRESSURE ARE, VENTING HOUTEN GAS SUPPLY REQUIREMENTS FOR WATER HEATING SEQUIPMENT SHALL BE INSTALLED NITH CONTROL ENTITLES OF THE POOL WATER DOES NOT EXCEED 104 DEGREES F. SEC. 424.2.14.4 & RA101.14 PATER HEATING EQUIPMENT SHALL BE INSTALLED NITH PLANGES OR UNION CONRECTIONS ADJACENT OF HEATER, WATER HEATING EQUIPMENT SHALL SOMELY WITH PLANGES OR UNION CONRECTIONS ADJACENT OF HEATER, WATER HEATING EQUIPMENT SHALL SOMELY WITH PLANGES OR UNION CONRECTIONS ADJACENT OF HEATER, WATER HEATING EQUIPMENT SHALL SOMELY WITH PLANGES OR UNION CONRECTIONS AND THE HEATER, WATER HEATING EQUIPMENT SHALL SOMELY WITH PLANGES OR UNION CONRECTIONS AND THE CONTROL WATER FEATER FOR 13-612.1 ABC 23.2 THE FOOL AND SPA SHALL BE PROVIDED WITH A COYER TO REDUCE HEATER SHOWS OF PROVIDED BY THE CITY)

16- GAS PIPING GAS PIPING SHALL COMPLY WITH FBC, FUEL GAS SEC. 424.2.15 & R4101.15

17- ELECTRICAL

CATION AND BLECTRICAL MIRING AND EQUIPMENT SHALL COMPLY MITH THE NATIONAL BLECTRICAL CODE 2005, SPECIFICALLY SECTION 680

16- L'ADDERS AND STEPS :

N'HERE VAZIER DEPTH EXCEEDS 5 FEET, THERE SHALL BE PROYIDED MITH A L'ADDER OR STEPS INTHE SHALLOM END MHERE MATER EXCEEDS 24 INCHES, MHERE MATER DEPTH EXCEEDS 5 FEET, THERE SHALL BE L'ADDERS, STAIRS OR UNDERWATER BENCHESSEMIOHOUTS IN THE DEEP END.

14. PILTERS :
PER PBC 424.2.20 & R4101.20 THE ENTIRE DESIGN OF MATCHED COMPONENTS SHALL HAVE SUFFICENT CAPACITY TO PROVIDE A
COMPLETE TURNOYER OF POOL WATER IN 12 HOURS OR LESS.

20- POOL FITTINGS : PER FEC 424.221 & R4101.21 FOOL FITTINGS SHALL BE OF AN APPROVED TYPE AND DESIGN AS TO BE APPROPRIATE FOR THE SPECIFIC APPLICATION, PER FEC 424.2.13.2 JOINTS AND C CONNECTIONS, FEC PLUMBING SEC, 605.21, PURPLE PRIMER REQUIRED ON PVC PIPING

21. SKIMMERS:

PER FBC 424.2.21.2 & R4101.21.4 SKIMMERS SHALL BE INSTALLED ON THE BASIS OF ONE PER 800 SF OF SURFACE AREA OR FRACTION THEREOF 22. HYDROSTATIC RELIEF DEVICE:

PER RBC 424.2.21.4 & R4101.21.4 IN AREAS OF ANTICIPATED WATER TABLE, AN APPROVED HYDROSTATIC RELIEF DEVICE SHALL BE INSTALLED.

EXCEPTION IS PLASTIC LINER POOLS.

23- CONCRETE / STEEL :

CONCRETE IS TO BE A MIX DESIGNED IN ACCORDENCE WITH ASTM C-94 BY A RECOGNIZED TESTING LABORATORY TO ACHIEVE A STRENGTH OF 9000 PSI, AT 28 DAYS (UNLESS OTHERWISE NOTED) WITH A PLASTIC AND WORKABLE MIX, PNEUMATICALLY APPLIED CONCRETE AND/OR SHOTCRETE SHALL BE PLACED IN ACCORDANCE WITH ACI 394.74.4 AND ACI 396.24, RESPECTIVELY, ALL OTHER CONCRETE SHALL BE PLACED IN ACCORDANCE WITH ACI 394.74.4 CERTIFICATE OF MANUFACTURERS MIX AND STRENGTH IS TO BE PROVIDED. ON WHAT ERE ADDED AFTER TRUCK LEAVES PLANT WITHOUT APPROVAL OF ENGINEER, PLANT CONTROL IS REQUIRED, MAXIMUM MIX TIME AT POINT OF DIEPOSIT IS ON MINUTES, CONCRETE WORK SHALL BE AS PER REQUIREMENTS AND RECOMMENDATIONS OF ACI 391.44, REINFORCING, DEFORMED STEEL BASS SHALL BE AS (18 GRADE 66) (UNLESS OTHERWISE NOTED), FREE FROM OIL, LOOSE SCALE AND LOOSE RUST, REINFORCING, DEFORMED STEEL BARS SHALL BE AS IS AND ACCORDING TO THE MANUAL OF STANDARD PRACTICE FOR DETAILING CONCRETE STRUCTURES (ACI 315.44) AND THE BUILDING CODE REQUIREMENTS. BENT, LAPPED, PLACED, SUPPORTED AND FASTENED ACCORDING FOR REINFORCING CONCRETE (ACI 318-04). IN CASE OF CONFLICT,

- SOIL STATEMENT:
IN ACCORDANCE WITH FBC SECTION 1818, HYMZ BEARING CAPACITY OF SOIL; BASED UPON RATIONAL ANALYSIS AND KNOWN VALUES IN THE VICINITY, THE IN-PLACE BEARING CAPACITY OF THE SOIL BENERTH THE POOL AND RELATED STRUCTURES SHOWN WITHIN THESE PLANS IS 2009 PSF, AFTER EXCAVATION AND COMPACTION IN ACCORDANCE WITH CURRENT EDITION OF TBC, SHOULD ANY MUCK, MARL OR OTHER ORGANIC SOILS BE DISCOVERED ON EXCAVATION, THEY SHOULD BE REMOVED IN THEIR ENTIRETY. ALL CONSTRUCTION SHALL STOP AND THE ENGINEER OF RECORD SHALL BE CONTACTED TO CONDUCT AN INSPECTION, STRUCTURAL ELEMENTS ARE DESIGNED WITH A REQUIRED BEARING CAPACITY OF 2000 PSF, UNLESS OTHERWISE SPECIFIED.

m Z m 70 > Z 0 ⊣ m S

0

25- POOL STAKING:
THIS DESIGN ENNEER ASSUMES NO RESPONSIBILITY FOR POOL CONSTRUCTION IN EASEMENT OR REQUIRED SETBACKS AREAS, PLOT PLANS NOT PREPARED FROM LEGAL SURVEYS OF THE DESIGN ENNEER ASSUMES NO RESPONSIBILITY FOR POOL CONTRACTOR SHALL VERITY ALL DIMENSIONS IN THE FIELD AND ESTABLISH LOT LINES & LOCATION OF UTILITIES AT THE THE EXISTING LOT AND RESIDENCE ARE SO INDICATED. THE POOL CONTRACTOR SHALL VERITY ALL DIMENSIONS SHALL BE HELD AS REQUIRED BY THE LOCAL REGULATORY AGENCY.

26- EXISTING STRUCTURES:
THE POOL CONTRACTOR SHALL ALWAYS TAKE ALL PRECAUTIONS TO PROTECT EXISTING STRUCTURES FROM FAILURE BY SHEETING AND/OR SHORING OR OTHER THEODO, LONTRACTOR SHALL ALWAYS TAKE ALL PRECAUTIONS TO PROTECT EXISTING STRUCTURES.
METHODS, THE DESIGNE ENGINEER ACCEPTS NO RESPONSIBILITY FOR THE SAFETY OF EXISTING STRUCTURES.
IN CASE OF FOOTINGS UNDERMINING, CONTRACTOR SHALL POUR CONCRETE BETWEEN POOL AND FOOTING. TOP OF CONCRETE SHALL BE BOTTOM OF FOOTING, MIDTH OF POURED CONCRETE SHALL BE FOOTING WIDTH AT A MINUMUM

27- PIPING :
PIPING SHALL BE SCH. 40 BEARING NSF APPROVAL PER FBC 2007 R4101. PIPING CAN BE (IF NEEDED) ENCASED IN THE CONCRETE OF THE POOL SHEEL

28- CONCRETE SLABS :

ALL POOL EQUIPMENT SLABS SHALL COMPLY WITH SECTION 1820.3 OF FBC.

29. HANDHOLD :
ANSI-NSPIS ARTICLE XV SECTION 19.19. A SECURED ROPE OR CERAMIC HANDHOLDS MUST BE PLACED AT OR NO MORE THAN 12" ABOVE THE NORMAL WATERLINE OF THE POOL 30- POWER LINE

OVERHEAD ELECTRIC LINES MUST BE LOCATED 10 FEET AND UNDERSROUND ELECTRIC LINES MUST BE LOCATED S FEET FROM POOL WATER

31- BACKFILL & COMPACTION

BACKFILL CONSTRUCTION AREAS TO PROPER ELEVATION, IF NEEDED USING CLEAN GRANULAR MATERIAL FREE OF ORGANICS AND OTHER DELETERIOUS MATERIALS AND PLACED IN LIFTS NOT TO EXCEED 12 INCHES IN THICKNESS AND COMPACTED TO 95% OF THE ASTM D-1937 MODIFIED PROCTOR METHOD. BACKFILLING SHALL COMMENCE ONLY FOLLOWING REMOVAL FROM EXCAVATION OF ALL FORMS, MODD, DEBRIS, AND OTHER DELETERIOUS MATERIALS, COMPACTION SHALL BE WITH EQUIPMENT SUITED TO SOIL BEING COMPACTED. MOISTEN OR AERATE MATERIAL AS NECESSARY TO PROVIDE MOISTURE CONTENT COMPACT EACH LAVER TO NOT LESS THAN PERCENTAGE OF THAT YHICH MILL READILY FACILITATE OSTAINING SPECIFIED COMPACTION WITH EQUIPMENT USED, ENSURE THAT THE COMPACTION OF PREVIOUSLY PREPARED FILL AREAS HAS BEEN MAINTAINED PRIOR TO PLACING NEW LAYERS, AFTER INSTALLATION OF ANY PLUMBING AND ELECTRICAL PINAS DISTURBED AREAS SHALL BE RECOMPACTED.

32. ENTRAPMENT TESTING AND CERTIFICATION:

ALL POOL AND SPA SUCTION INLETS SHALL BE PROVIDED WITH A COVER THAT HAS BEEN TESTED AND ACCEPTED BY A RECOGNIZED TESTING FACILITY AND COMPLY WITH ANSIASME A112.14.5 " SUCTION FITTINGS FOR USE IN SWIMMING POOLS, SPAS, HOT TUBS AND WHIRLPOOL BATHTUB APPLIANCES." EXCEPTION: SURFACE SKIMMERS.

TO EMPTY P

TO EMPTY POOL AFTER CONSTRUCTION, FOR REPAIRS OR ANY OTHER REASON, THE HYDROSTATIC UPLIFT PRESSURES BENEATH THE POOL MUST BE ELIMINATED TO PREVENT THE POOL FROM FLOATING UPWARD. THE OWNER MUST CONSULT A POOL CONTRACTOR OR POOL REPAIR CONTRACTOR EXPERIENCED IN ELIMINATING UPLIFT PRESSURES.

95. NOTE 2: UNLESS OTHERWISE SPECIFIED, ALL DETAILS SHOWN ARE NOT TO SCALE. 34- NOTE 1:
THIS PLAN IS NOT TRANSFERABLE FROM ONE CONTRACTOR TO ANOTHER

38- NOTE 5:

36-NOTE 3 :
POOL MALL SHALL BE REINFORCED MITH #3@6" O.C.E.M. MHERE LESS THAN 5 FEET FROM ANY EXISTING STRUCTURE OR PATIO (SEE SHEETING & SHORING DETAIL)

31- NOTE 4:
POOL AND DECK ELEVATION SHALL BE LOWER THAN FINISH FLOOR ELEVATION OF THE HOUSE

THERE IS ALWAYS THE POSSIBILITY THAT CONDITIONS IN THE FIELD WAY BE CONDITIONS ARE ENCOUNTERED BEFORE OR DURING CONSTRUCTION, THE NEEDED. DIFFERENT FROM THOSE INDICATED IN AN ENGINEERING PERMIT DRAWINGS; THEREFORE, IF DIFFERENT ENGINEER OF RECORD SHALL BE NOTIFIED TO REVIEW THE FINDINGS AND MAKE RECOMMENDATIONS AS

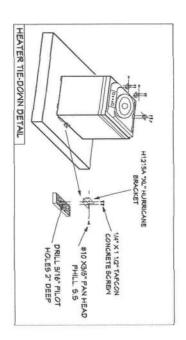
34. NOTE 6 : STRUCTURAL ENGINEER MUST CERTIFY OR DESIGN REPLACEMENT ANCHOR AND DEADMAN SYSTEM FOR SEAVALL WITH IN 15 FEET OF POOL SEAVALL ANCHOR SYSTEM INSTALLATION MUST BE COMPLETE PRIOR TO START OF POOL CONSTRUCTION.

40- NOTE T : NO DIVING BOARD AND NO DIVING IS ALLOW ON ANY POOL LEGS THAN 8 FEET DEEP AND SPECIFIALLY DESIGN FOR DIVING

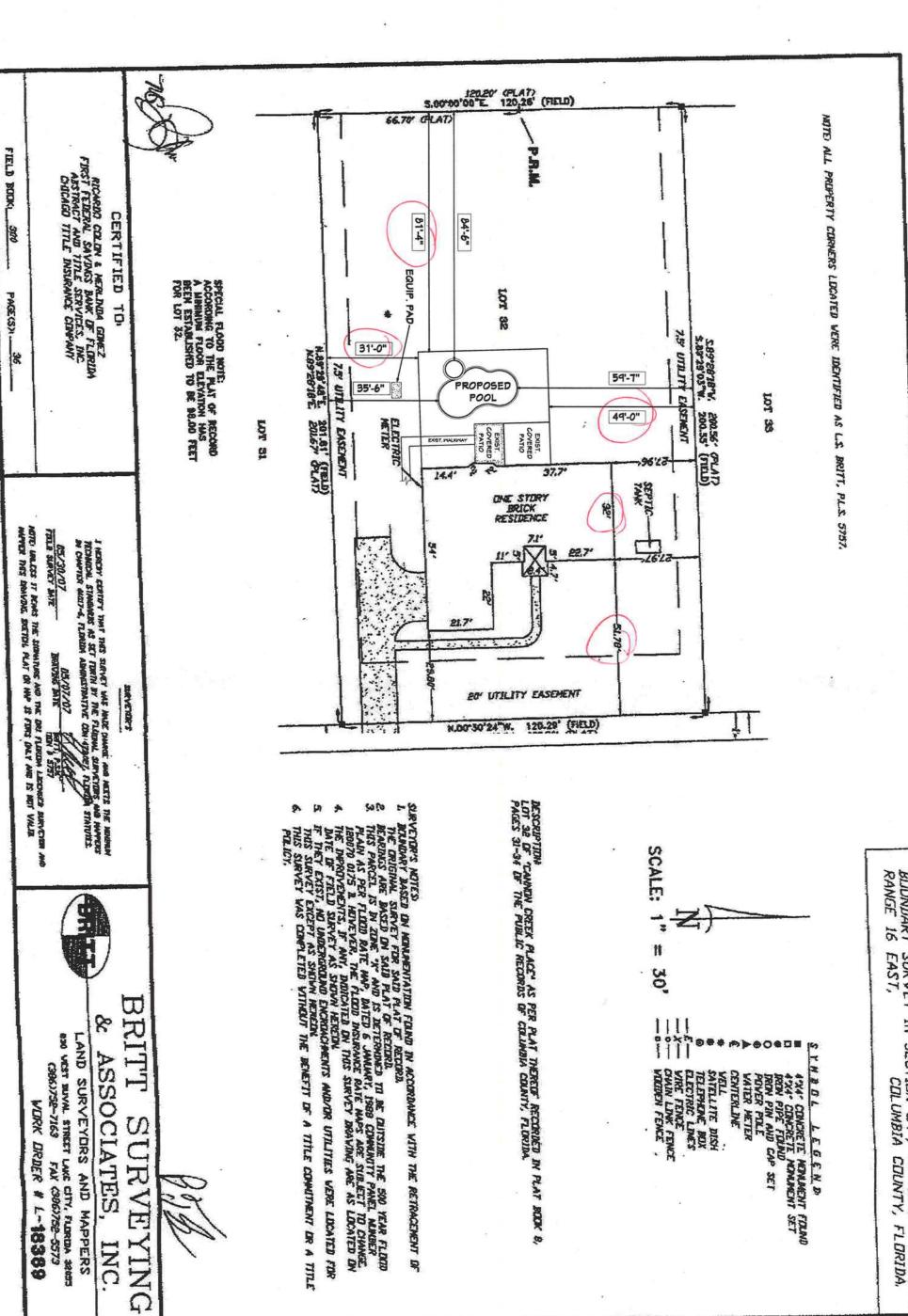
41- BONDING

CONTINUOUS SINGLE #3 AVAS BARE COPPER WIRE SHALL BE BURIED TO A MIN. 4" TO 5" BELOW SUBGRADE, 18" TO 24" FROM INSIDE THE WALL OF SWIMMING POOL-SPA AROUND THE SWIMMING POOL-SPA PERIMETER, AND SHALL BE CONNECTED TO THE POOL STEEL REINFORCEMENT AT A MIN. 4 DIFFERENT LOCATIONS, EQUALLY SPACED.

42- NOTE 8:
IT IS THE CONTRACTOR RESPONSIBILITY TO PROVIDE THE ENGINEER MITH AN ACCURATE SURVEY.
REPRESENTS THE EXISTING FIELD CONDITIONS, I.E. ADDITIONS, TREES, AC PADS, WALKWAYS, ETC. AN ACCURATE SURVEY AND DRAWINGS THAT







BOUNDARY RANGE 16 EAST, SECTION 24, TOWNSHIP 4 SOUTH, COLUMBIA COUNTY, FLORIDA.