DATE 03/19/.	······································	This Peri			r From the Date	e of Issue	PERMIT 000025631
•	ANGUS HARRI				PHONE	386.365.7030	TT 00004
•	ADDRESS 224 SW THISTLEDEW GLN				PHONE	296 265 7020	FL 32024
•	OWNER ANGUS HARRIS					386.365.7030	EI 22024
ADDRESS 224 SW THISTLEDEW GLN					LAKE CITY	206 622 0046	FL 32024
CONTRACTOR					PHONE	 	
LOCATION OF	PROPERTY	THE L.	BROOKWOOD,1	TL TO TH	IISTLEDEW,TL 1S	r. DRIVE ON	
TYPE DEVELO	PMENT M	/H/UTILITY		ESTI	MATED COST OF	CONSTRUCTION	0.00
HEATED FLOO	R AREA		ТОТА	L AREA		HEIGHT _	STORIES
FOUNDATION		WAI	LS	RC	OF PITCH	FL	OOR
LAND USE & Z	ONING A	A-3			M.	AX. HEIGHT	
Minimum Set Ba	ack Requirments	STREET	-FRONT	30.00	REAR	25.00	SIDE <u>25.00</u>
NO. EX.D.U.	<u>0</u> F	LOOD ZONE	<u>A</u>	I	DEVELOPMENT PE	ERMIT NO.	
PARCEL ID	02-5S-16-03435	-000	SUBDI	IVISION			
LOT	BLOCK	PHASE	UN	IIT	тс	TAL ACRES 9.	23
Driveway Connec	-	c Tank Number		·	checked by AABOVE GRADED I		
-		EOD BI	III DINC 9 7	ONING	DEPARTMEN	Check # or Ca	ash 2585
Temporary Power	r	FOR BU	Foundation	ONING	DEPARTMEN	Monolithic	(footer/Slab)
	date	/app. by			date/app. by		date/app. by
Under slab rough	-in plumbing		;	Slab		Sheathing/l	Nailing
Framing	_	date/ap		,	date/app. by		date/app. by
	date/app. by		Kougn-in pium	oing abov	e slab and below wo	ood Hoor	date/app. by
Electrical rough-	in		_ Heat & Air Du	ıct		Peri. beam (Lintel	
D		pp. by			date/app. by		date/app. by
Permanent power	date/app.	by	C.O. Final	dat	e/app. by	Culvert	date/app. by
M/H tie downs, bl	ocking, electricit	y and plumbing	g	ate/app. b	v	Pool	
Reconnection _			Pump pole		Utility l	Pole	date/app. by
M/H Pole	date/ap		ural Tasilan	date/ap	p. by	date/app. by	
	app. by	1 ra	vel Trailer	date	/app. by	Re-roof	date/app. by
BUILDING PERM	MIT FEE \$	0.00	CERTIFICATIO	ON FEE S	0.00	SURCHARGE	FEE \$ 0.00
MISC. FEES \$	200.00	ZONING	CERT. FEE \$				E FEE \$ 117.25
FLOOD DEVELO		$^{-}$	<u> </u>		CULVERT FEE	·	AL FEE 467.78
INSPECTORS OF		770	•		CLERKS OFFICE	(111	
UNU UI		-			CLUKKS OFFICE	V/V	

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."

This Permit Must Be Prominently Posted on Premises During Construction

PLEASE NOTIFY THE COLUMBIA COUNTY BUILDING DEPARTMENT AT LEAST 24 HOURS IN ADVANCE OF EACH INSPECTION, IN ORDER THAT IT MAY BE MADE WITHOUT DELAY OR INCONVIENCE, PHONE 758-1008. THIS PERMIT IS NOT VALID UNLESS THE WORK AUTHORIZED BY IT IS COMMENCED WITHIN 6 MONTHS AFTER ISSUANCE.

PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION

		3		
For Office Use Only	Zoning Official	7/28/07	Building Offi	clai 6k 774 2-26-0
AP# 6702-57 Date				
Flood Zone Developme				
Comments 173		H. abou	. 10	red red:
	or 2'al	rove of	uded	rosa
Pre Ing Raquestad				
FEMA Map# Elevation	Finished Floor	River	<u> </u>	n Floodway
Site Plan with Setbacks shown	Environmental Heal	th Signed Site P	lan 🔾 En	v. Health Release
☐ Well letter provided ☐ Existing	Well	ļ.		Revised 9-23-04
- Property ID 02-10-16-0:	3435-000	Must hav	e a copy	of the property deed
New Mobile Home	Used Mobile	Home Cin	ft mane	Year /983
Subdivision Information				
- Applicant Angus HARRIS	Ir	Phone #	386-3	65-7030
· Address 224 SW Thist	He DEW GLW	LAKE Cit	71. 3	2024
• Name of Property Owner An	gus HARRIS	P		26-365-7036
 911 Address 224 SW 70 			i	
 Circle the correct power comp 	pany - FL Power &	Llaht 🖁 🗕	Clay Electri	c
(Circle One		ley Electric	Progres	Sive Energy
Name of Owner of Mobile Hon	no Angus HARRIS		1	386-365-7030
Address 224 Sw This	He Dew Gla		- N	
Relationship to Property Own	er <u>Self</u>			
Current Number of Dwellings	on Property_O	24		
Lot Size		Acreage	9.23	Aeros
Do you : Have an Existing Driv	ve or need a <u>Culv</u>	17		
Driving Directions	47 Sports	SIP	a Cuiver	T Walver Permit
to thatle Deal tue	10 10 11	CH DV	ook wood	Tuen Left
	in Leff, 1	Drive	on the	left
			. '	
is this Mobile Home Replacing a	an Existing Mobile H	ome_ //	0	
Name of Licensed Dealer/Install	or Bennid T	THE	"	
Installers Address 212 Nu	Mille	hr T Ph	one#6	23 0046
License Number 1 H 00000	100 munter dr	- Lak	elity	
		nstal ation Do	ecal # 28	2968
		·		

PERMIT WORKSHEET

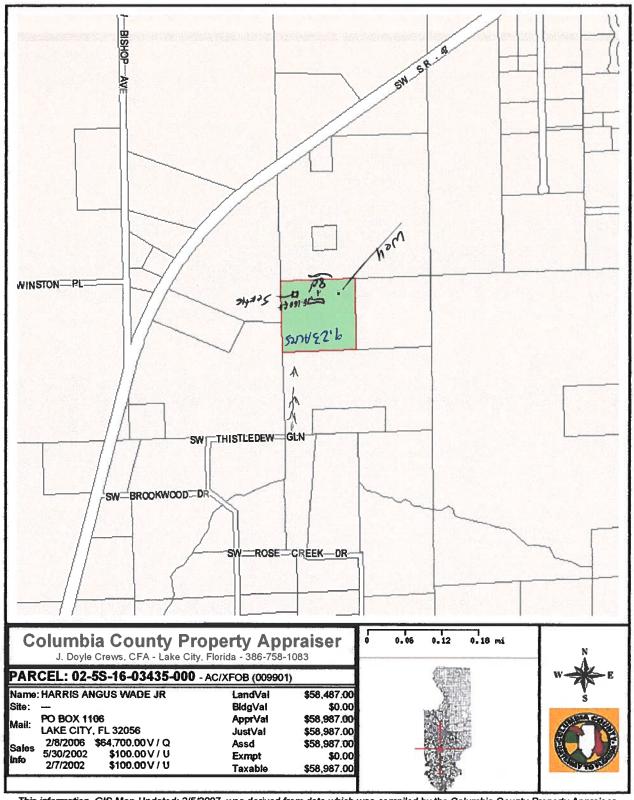
page 2 of 2

Piumbing Connect all sewer drains to an existing sewer tap or septic tank. Pg.
Connect electrical conductors between multi-wide units, but not to the main power source. This includes the bonding wire between mult-wide units. Pg
Electrical
Date Tested 2-12-07
Installer Name Sernie Thriff
MED BY A
Note: A state approved lateral arm system is being used and 4 ft. anchors are allowed at the sidewall locations. I understand 5 ft anchors are required at all centerline tie points where the torque test reading is 275 or less and where the mobile home manufacturer may requires anchors with 4000 lb holding capacity. Installer's initials
The results of the torque probe test is inch pounds or check here if you are declaring 5' anchors without testing A test showing 275 inch pounds or less will require 4 foot anchors.
TORQUE PROBE TEST
x 2000 x 2500 x 2000
Using 500 lb. increments, take the lowest reading and round down to that increment.
2. Take the reading at the depth of the footer.
1. Test the perimeter of the home at 6 locations.
POCKET PENETROMETER TESTING METHOD
x2000 x2500 x 3000
The pocket penetrometer tests are rounded down to 2000 psf or check here to declare 1000 lb. soil without testing.
POCKET PENETROMETER TEST

	Skirting to be installed. Yes No No Dryer vent installed outside of skirting. Yes N/A Range downflow vent installed outside of skirting. Yes N/A Drain lines supported at 4 foot intervals. Yes Electrical crossovers protected. Yes N/A Other:
	Fireplace chimney installed so as not to allow intrusion of rain water. Yes Miscellaneous
1	Weatherproofing The bottomboard will be repaired and/or taped. Yes Pg
44	Type gasket installed: Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
rip brip	homes and that condensation, mold, meldew and buckled marriage walls are a result of a poorly installed or no gasket being installed. I understand a strip of tape will not serve as a gasket. Installer's initials
	Gasket (weatherproofing requirement)
р	Nalls: Type Fastener: Length: Spacing:
	Fastening multi wide units
I.	Debris and organic material remoyed Nater drainage: Natural Swale Pad Other
	Site Preparation

Installer verifies all information given with this permit worksheet
is accurate and true based on the
manufacturer's installation instructions and or Rule 15C-1 & 2
Installer Signature

Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg.



This information, GIS Map Updated: 2/5/2007, 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 advalorem assessment purposes.

Columbia County 58487 Land 002 Year T Property AG Sel 000 2007 R-02-5S-16-03435-000 -Bldg 000 * Owner HARRIS ANGUS WADE JR 500 Xfea 001 * Conf 58987 TOTAL Addr PO BOX 1106 B* 9.230 Total Acres Retain Cap? Renewal Notice City, St LAKE CITY FL Zip 32056 N (PUD1) (PUD2) (PUD3) MKTA01 Country Appr By HC Date 12/16/2003 AppCode UseCd 009901 AC/XFOB
TxDist Nbhd MktA ExCode Exemption/% TxCode Units Tp 003 2516.00 01 DIST 3 Street ---MD Dìr House# City Subd N/A Sect ~ N/A Condo .00 N/A
2 Twn 5S Rnge 16 Subd Blk Blk Sect Legals COMM SW COR OF NE1/4 OF SW1/4, RUN N 715.62 FT, N 608.41 FT FOR POB, CONT N 608.41 FT, E 662.22 FT, S 608.45 FT, W Mnt 12/05/2006 JERRY Map# 73 F1=Task F2=ExTx F3=Exit F4=Prompt F11=Docs F10=GoTo PgUp/PgDn F24=More

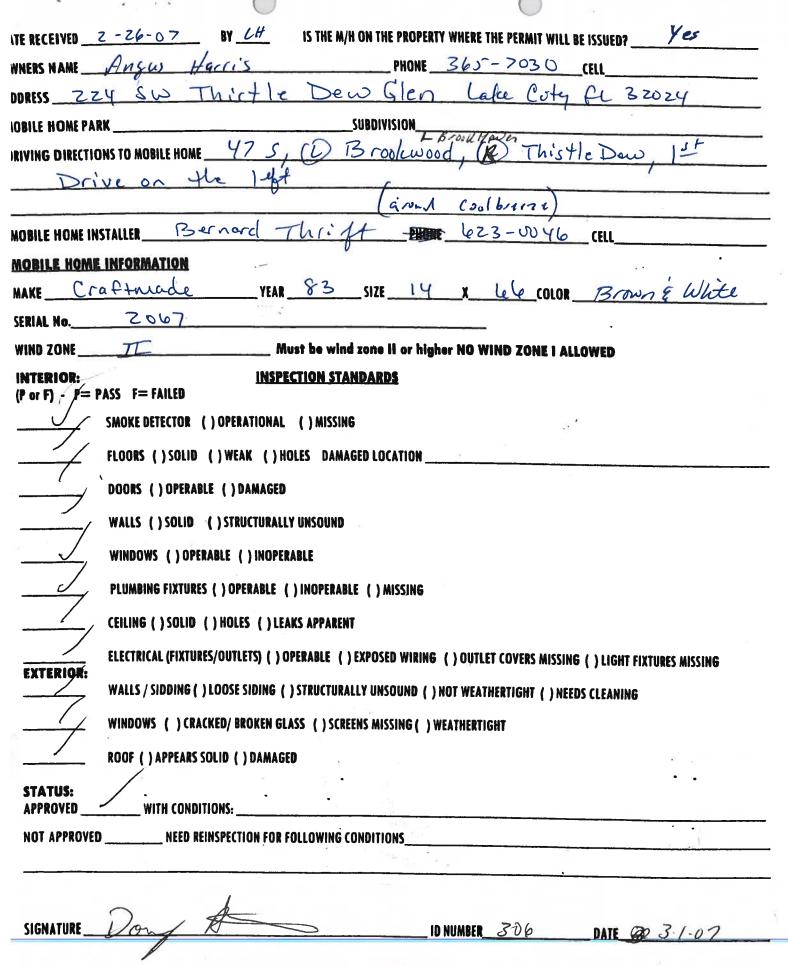
CHOIC 01/01

LIMITED POWER OF ATTORNEY

Bernie Thrift Boonson & IHO0000 75 herely
authorize A.W. Horris to be my representative and act on my behalf
n all aspects of applying for a mobile home permit to be placed on the following
described properly located in Calambia Florida
Property somer. A W Harris Angus WADE HARRIS Jr
SecS RigeE
Tax Parc al No.
Some Resider
$\frac{2-14-07}{\text{(Cate)}}$
Sworn to and subscribed before me this Vicole Clema Notary Public My Opennission expires: Oto - O7 - De Commission Nc. Personally known: Produced 1D (T ppe)

Property Ling 9,23 ACRES (Submitted 1-6-07) 162 á Broa Mobi home Rot Drug Eng Angus Harris 0702.51 5 224 SW Mrstle Down gl Hoose Erech

"RLIMINARY MOBILE HOME INSPECTION REPORT





STATE OF FLORIDA **DEPARTMENT OF HEALTH**

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number - PART II - SITE PLAN-Scale: Each block represents 5 feet and 1 inch = 50 feet. Notes: 386 - 365 - 7030 Site Plan submitted by: Signature Plan Approved Not Approved ____

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

By_

County Health Department



GTC Design Group, LLC P.O. Box 187 Live Oak, FL 32064 (Phone) 386.362.3678 (Fax) 386.362.6133 ggill@gtcdesigngroup.com

May 4, 2007

Joe Haltiwanger 135 NE Hernando Avenue P. O. Box 1529 Lake City, Florida 32056-1529

SUBJECT: Culvert Installation and Retaining Wall -Lot #14 Arbor Green @ Emerald Lakes

Joe,

I inspected the culvert and the retaining wall for the abovementioned project. As noted from our previous conversation, the culvert length installed does not agree with the length on the design drawings. However, the installed culvert will still work properly for site conditions.

The masonry retaining wall supporting the driveway is approximately 3 blocks high (24"). The construction of the wall is structurally sound. The wall can support the lateral pressure of the backfill and the surcharge of the vehicle load.

Thank you,

Gary Gill, P.E. #51942

Project Manager



GTC Design Group, LLC P.O. Box 187 Live Oak, FL 32064 (Phone) 386.362.3678 (Fax) 386.362.6133 ggill@gtcdesigngroup.com

May 4, 2007

Joe Haltiwanger 135 NE Hernando Avenue P. O. Box 1529 Lake City, Florida 32056-1529

SUBJECT: Culvert Installation and Retaining Wall -Lot #14 Arbor Green @ Emerald Lakes

Joe,

I inspected the culvert and the retaining wall for the abovementioned project. As noted from our previous conversation, the culvert length installed does not agree with the length on the design drawings. However, the installed culvert will still work properly for site conditions.

The masonry retaining wall supporting the driveway is approximately 3 blocks high (24"). The construction of the wall is structurally sound. The wall can support the lateral pressure of the backfill and the surcharge of the vehicle load.

Thank you,

Gary Gill, P.E. #51942

Project Manager