DATE 02/2	5/2005		A	Building Pe		PERMIT
APPLICANT	ROBERT	This Permit SHEPPARD	Expires One Y	ear From the Date o	of Issue 623-2203	000022849
ADDRESS	2277	NW CANSA ROAD		LAKE CITY	023-2203	FL 32055
OWNER		NEWELL		PHONE	755-1314	
ADDRESS	2277	NW CANSA ROAD		LAKE CITY		FL 32055
CONTRACTO	R ME	LVIN SHEPPARD		PHONE	623-2203	
LOCATION O	F PROPER	TY 441 N, TL O	N SPRADLEY, TL (ON CASNA ROAD, 1/2 N	MILE ON LEFT	-
		DOUBLE G		***		
TYPE DEVEL	OPMENT	MH,UTILITY	ES	TIMATED COST OF CO	NSTRUCTION	.00
HEATED FLO	OR AREA	<u> </u>	TOTAL AR	EA	HEIGHT	.00 STORIES
FOUNDATION	٧	WALLS	1	ROOF PITCH	F	LOOR
LAND USE &	ZONING	A-3		MAX	. HEIGHT	
Minimum Set I			ONT 30.00	REAR	25.00	SIDE 25.00
					Speaker the state and	23.00
NO. EX.D.U.	0	FLOOD ZONE	<u>X</u>	DEVELOPMENT PERI	MIT NO.	
PARCEL ID	31-1S-17-	04609-002	SUBDIVISIO	N		
LOT	BLOCK	PHASE	UNIT	TOTA	AL ACRES 3	5.00
	V			0	11	1
			IH0000035	Loc	ral s	leffend
Culvert Permit l EXISTING	No.	Culvert Waiver Con 04-0802-N	tractor's License Nur BK		Applicant/Owne	r/Contractor
Driveway Conn	ection	Septic Tank Number	1		roved for Issuan	ce New Resident
COMMENTS:		50013-00- 8 -10-00-00-00-00-00-00-00-00-00-00-00-00-		Γ#22213, PARCEL NUM		TO COMPANY SOURCE
COMMENTS.	02.00	,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
					Check # or C	Cash CASH
		FOR BUIL	DING & ZONIN	NG DEPARTMENT	ONLY	
Temporary Pow	rer		Foundation		Monolithic	(footer/Slab)
remporary row		date/app. by		date/app. by	- Monontine -	date/app. by
Under slab roug	gh-in plumb	ing	Slab		Sheathing	/Nailing
		date/app.		date/app. by		date/app. by
Framing	1		Rough-in plumbing al	bove slab and below wood	l floor	
Electrical rough	date/ap					date/app. by
Electrical rough		date/app. by	Heat & Air Duct _	date/app. by	Peri. beam (Lint	date/app. by
Permanent power	er	Commence of the Market of the	C.O. Final	date/app. by	Culvert	date/app. by
		te/app. by		date/app. by		date/app. by
M/H tie downs,	blocking, el	ectricity and plumbing	date/app	s by	Pool	
Reconnection			Pump pole	o. by Utility Pol	le	date/app. by
M/H Pole	-	late/app. by	date	/app. by	date/app. b	у
	e/app. by	_ Trave	Trailerd	late/app. by	Re-roof	date/app. by
		643		520 SANSAR		
BUILDING PEI	RMIT FEE	s C	ERTIFICATION FE	E \$	SURCHARG	E FEE \$
MISC. FEES \$	200.00	ZONING CI	ERT. FEE \$ 50.00	FIRE FEE \$ 39.69	WAS	ΓΕ FEE \$ 85.75
FLOOD ZONE	DEVELOP	MENT FEAS	CULVERT F	EE \$	TOTAL FE	E 375.44
INSPECTORS	OFFICE	A/000	18/2/1	CLERKS OFFICE	CXI	
		THE DECLIDEMENTS OF	THIS PERMIT THERE	MAY BE ADDITIONAL RE	STRICTIONS APP	PLICABLE TO THIS
NOTICE: IN A	DDITION TO	THE REQUIREMENTS OF	THIS I DIGHT, THERE	WITH DE ADDITIONAL RE		DICTIDEE TO THIS

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

	ED HOME INSTALLATION APPLICATION	
	LK 15.02.05 Building Official #0 2.22	-05
AP#_0502-34 Date Received_ 2/10		
Flood Zone Development Permit N/4		3
Comments Confirm Tax Parcel IO	Number	
FEMA Map # Elevation Finished Floo		
Site Plan with Setbacks shown Environmental	Health Signed Site Plan ☐ Env. Health Release	
□ Well letter provided □ Existing Well	Pavisad 0.23	3-04
0 21	002 ?	
Property ID R 31 - 15 - 17 - 0460	9 -000 Must have a copy of the property d	leed
New Mobile Home Used N	lobile HomeYear_ <u>/989</u>	
Subdivision Information N A		
Applicant Lobert New all	Phone # 391 -7/5 - 1211	
Address 22 77 N W (an Sq		
Address ZE // V DV (An 34	Kd	_
Name of Property Owner Robert	Vew ell Phone#386-755	
911 Address 2277 NW Can	Sa Rd	
Circle the correct power company - FL Po		
(Circle One) - Suwani		
Name of Owner of Mobile Home		
Address	IN AA C	
Address	HMC	
Relationship to Property Owner		
Current Number of Dwellings on Property_	I - Already Palled permit on the of	thes !
Lot Size	11161 71	es
Do you : Have an Existing Drive or need a		
Driving Directions 441 N To	spradley Rd on to stops	an
Take left on 1/2 mile	on left Double Gate	'' '
THE TEFT GO TO THINK	- Du 1544 Double gase	

Is this Mobile Home Replacing an Existing M	Nobile Home	
Name of Licensed Dealer/Installer Melvi	in Shepp of Phone # 2/2-672-7.	203
Installers Address Rt 19 Box 144	o Late City F/	1,
License Number 7 H 00000 35	Installation Decal # 25548	
22213		
22413		

PERMIT WORKSHEET

page 2 of 2

The pocket penetrometer tests are rounded down to \(\subseteq \omega \om	 Test the perimeter of the home at 6 locations. 	The results of the torque probe test is 290 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.	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	ESTS MUST BE PERFORM	Date Tested 2 - 04 - 05 11	Electrical
	POCKET PENETROMETER TESTING METHOD	1. Test the perimeter of the home at 6 locations. 2. Take the reading at the depth of the footer. 3. Using 500 lb. increments, take the lowest reading and round down to that increment. X 1500	inds	່າວິດ		1. Test the perimeter of the home at 6 locations. 2. Take the reading at the depth of the footer. 3. Using 500 lb. increments, take the lowest reading and round down to that increment. **X 1500*** **X 1500**** **X 1500*** **X 1500** **X 1500*** **X 1500*** **X 1500*** **X 1500*** **X 1500**
x 150		sst the perimeter of the home at 6 locations are the reading at the depth of the footer. Sing 500 lb. increments, take the lowest bading and round down to that increment. **X 1500** **TORQUE PROBE TEST**	ions int	75 × 1	1. Test the perimeter of the home at 6 locations. 2. Take the reading at the depth of the footer. 3. Using 500 lb. increments, take the lowest reading and round down to that increment. X 1500 X 1500 X 1500 X 1500 X 1500 X 1500 X 1500 X 1500 TORQUE PROBE TEST The results of the torque probe test is 290 inch pounds or check here if you are declaring 5 anchors without testing anchors. A test showing 275 inch pounds or less will require 4 foot anchors. Note: A state approved lateral arm system is being used and 4 ft. anchors are required at all centerline the 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 ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER Installer Name	1. Test the perimeter of the home at 6 locations. 2. Take the reading at the depth of the footer. 3. Using 500 lb. increments, take the lowest reading and round down to that increment. X 1500 Inch pounds or check here if you are declaring 5' anchors without testing anchors are allowed at the sidewall locations. I understand 5 ft anchors are required at all centerline the 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 ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER lnstaller Name 1
X <u>150</u> 0 METER TESTING METHORS of the home at 6 locations.		sing 500 lb. increments, take the lowest ading and round down to that increment. x 1500 TORQUE PROBE TEST	ands nt	2 × 8	3. Using 500 lb. increments, take the lowest reading and round down to that increment. X 1500	3. Using 500 lb. increments, take the lowest reading and round down to that increment. X 1500
X 1500 DMETER TESTING METHORS of the home at 6 locations t the depth of the footer.		X <u> Se</u> v TORQUE PROBE TEST	A t	2 . 8	TORQUE PROBE TEST The results of the torque probe test is 290 inch pounds or check here if you are declaring 5' anchors without testing showing 275 inch pounds or less will require 4 foot anchors. 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. ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER Installer Name Note: A state approved lateral arm system is being used and 4 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 Name Note: A state approved lateral arm system is being used and 4 ft. anchors. A test showing 275 inch pounds or check here if you anchors. A test showing 275 inch pounds or check here if you anchors. A test showing 275 inch pounds or check here if you anchors. A test showing 275 inch pounds or check here if you anchors. A test showing 275 inch pounds or check here if you anchors. A test showing 275 inch pounds or check here if you anchors. A test showing 275 inch pounds or check here if you anchors. A test showing 275 inch pounds or check here if you anchors. A test showing 275 inch pounds or check here if you anchors. A test showing 275 inch pounds or check here if you anchors. A test showing 275 inch pounds or check here if you anchors.	TORQUE PROBE TEST The results of the torque probe test is 290 inch pounds or check here if you are declaring 5' anchors without testing showing 275 inch pounds or less will require 4 foot anchors. Note: A state approved lateral arm system is being used and 4 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. ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER Installer Name Net Un Shellard 2 - 04 - 05
X 1500 METER TESTING METHOR Of the home at 6 locations. It the depth of the footer. ments, take the lowest lown to that increment.			TORQUE PROBE TEST The results of the torque probe test is 290 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.	2 ~ 3	The results of the torque probe test is 290 inch pounds or check here if you are declaring 5' anchors without testing showing 275 inch pounds or less will require 4 foot anchors. 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. ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER Installer Name Net Torque probe test is 290 inch pounds or check here if you are decided 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 Name	The results of the torque probe test is 290 inch pounds or check here if you are declaring 5' anchors without testing showing 275 inch pounds or less will require 4 foot anchors. 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 Name Melun Shellard Date Tested 2-04-05
METER TESTING METHOR of the home at 6 locations. It the depth of the footer. It ments, take the lowest down to that increment. X 1500	ske the reading at the depth of the footer. sing 500 lb. increments, take the lowest ading and round down to that increment.		The results of the torque probe test is 290 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.	S ~ S	The results of the torque probe test is 290 inch pounds or check here if you are declaring 5' anchors without testing showing 275 inch pounds or less will require 4 foot anchors. 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. ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER Installer Name Me Uvin Sheding	The results of the torque probe test is 290 inch pounds or check here if you are declaring 5' anchors without testing showing 275 inch pounds or less will require 4 foot anchors. 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. ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER Installer Name Mel Jun Shallard Date Tested 2 - 04 - 05
without testing.	Test the perimeter of the home at 6 locations.	The results of the torque probe test is 290 inch pounds chere if you are declaring 5' anchors without testing A test showing 275 inch pounds or less will require 4 foot anchors.		ALL TESTS MUST BE PERFORMED BY A LICENSED INS	2-04-0	Electrical

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

Connect all sewer drains to an existing sewer tap or septic tank. Pg. 28

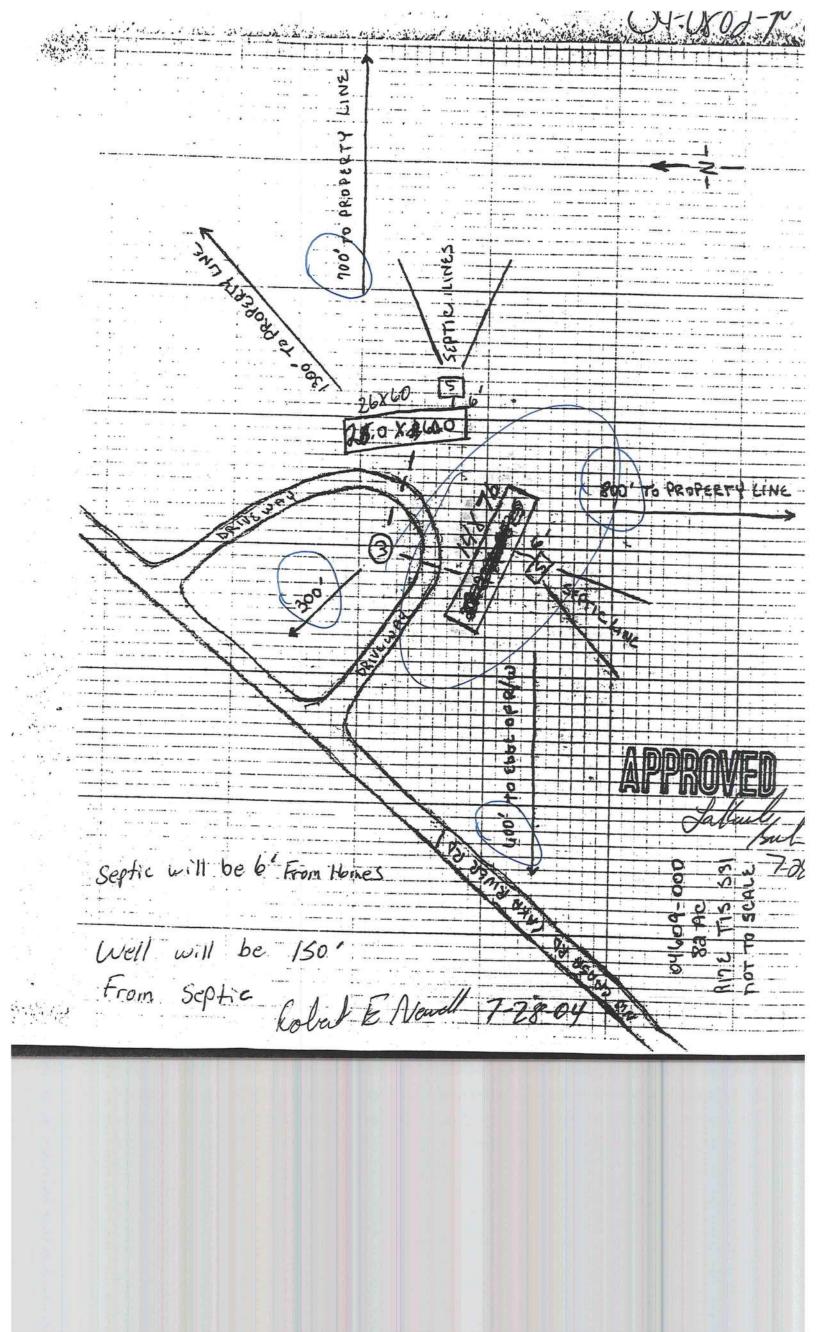
Plumbing

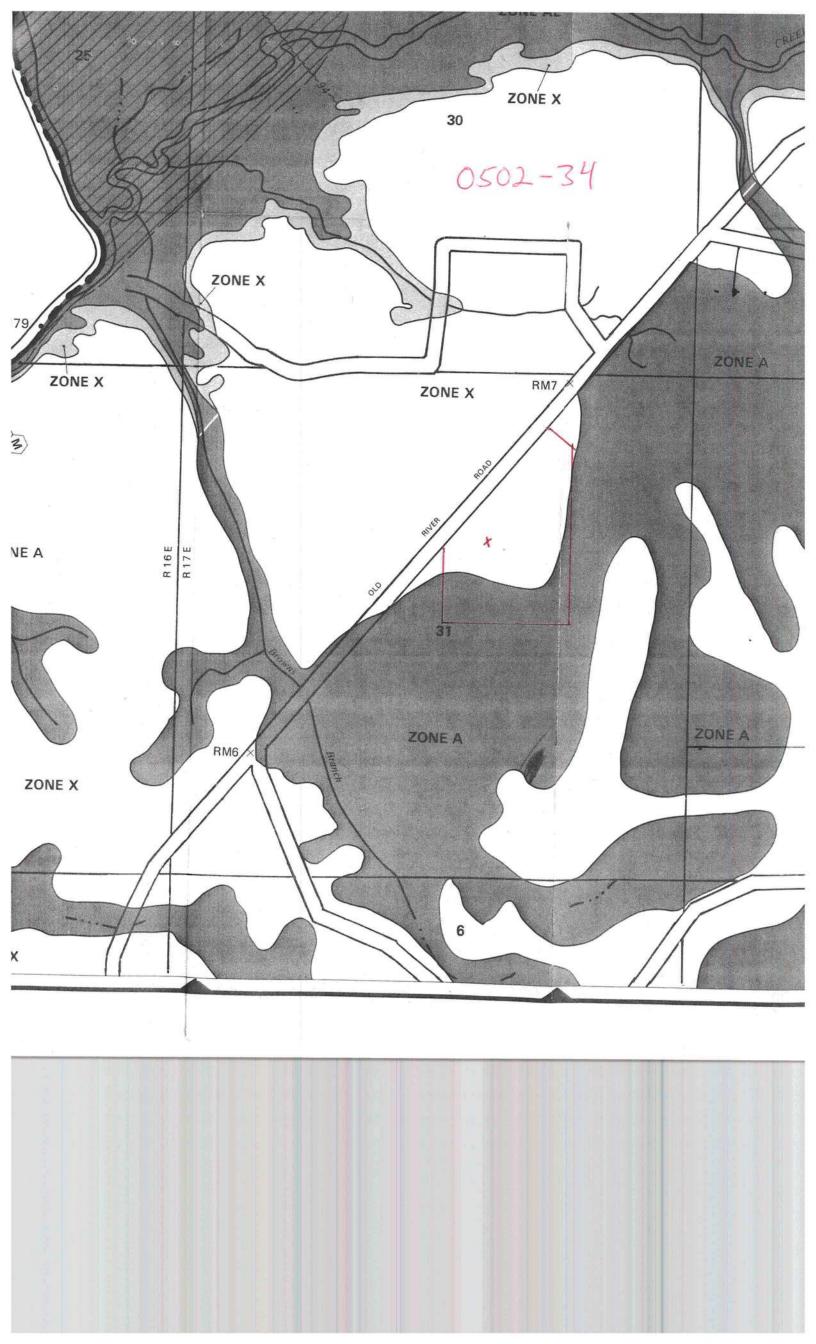
Installer verifies all information given with this permit worksheet

is accurate and true based on the manufacturer's installation instructions and or Rule 15C-1 & 2

Date 2-06-05

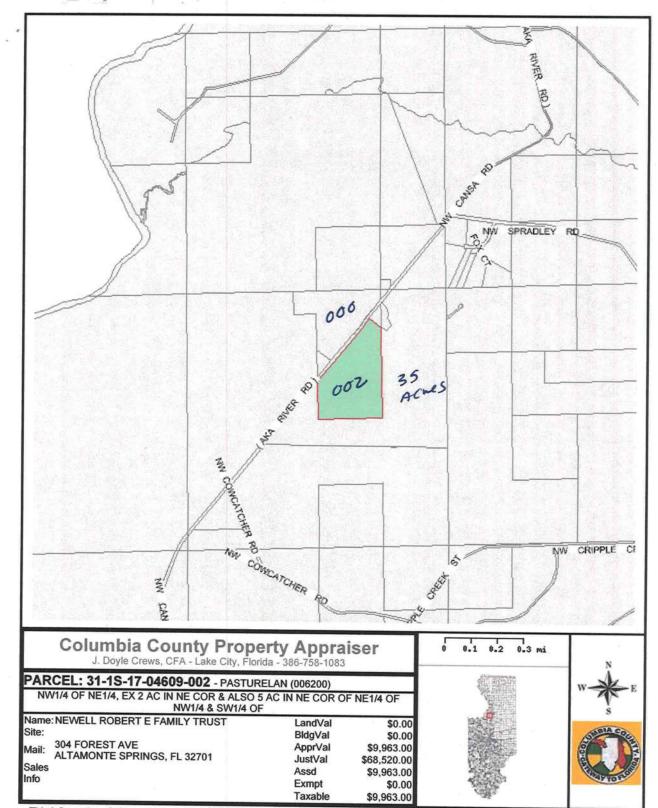
Installer Signature __





DEPARTMENT OF CODE ENFORCEMENT COLUMBIA COUNTY, FLORIDA

PRELIMINARY MOBILE HOME INSPECTION REPORT
DATE RECEIVED 121/04 BY G BOLLETION REPORT
IS THE M/H ON THE PROPERTY WHERE THE PERMIT WILL BE ISSUED?
OWNERS NAME Charles Newell PHONE 755-1314 CELL
911 ADDRESS
MOBILE HOME PARKSUBDIVISION_
The Reverse I mile on left.
CONTRACTOR Robert Sheppard PHONE 623-2203 DELL
MOBILE HOME INFORMATION (All it any guestions
MAKEYEAR1986 SIZE 14 x 70
COLOR White SERIAL NO.
WIND ZONE SMOKE DETECTOR Yes
INTERIOR: FLOORS
DOORS
WALLS
CABINETS
ELECTRICAL (FIXTURES/OUTLETS)
EXTERIOR: WALLS / SIDDING
WINDOWS
DOORS
STATUS: APPROVED WITH CONDITIONS: None
NOT APPROVED NEED REINSPECTION
INSPECTOR SIGNATURE NUMBER 307



This information, GIS Map Updated: 1/31/2005, 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.

http://appraiser.columbiacountyfla.com/GIS/Print_Map.asp?pjbnlkplhgmeclpofffddhfacbdkklcpoc... 2/15/2005