COLUMBIA COUNTY PERMIT WORKSHEET

These worksneets must be completed and signed by the installer. Submit the originals with the packet.	- WORKONELI	page 1 of 2
Installer Robert Shoppand License # IH1025386	New Home Used Home	
911 Address where 13398 N US 441 home is being installed. LAKE CITY FL 33055	Home installed to the Manufacturer's Installation Manual Home is installed in accordance with Rule 15-C	
	Cinale wide	d Zone III
Length x width	Double wide Installation Decal # 27	
NOTE: if home is a single wide fill out one half of the blocking plan if home is a triple or quad wide sketch in remainder of home	Triple/Quad Serial # SH51 WG	A 40847626A
I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in.	PIER SPACING TABLE FOR USED HO	A 40847636A A 40847636B
Typical pier spacing	Load Footer	JMES
2' 6'0 lateral	bearing size capacity (sq in) 16" x 16" 18 1/2" x 18 20" x 20" 22" x 20 22" x 20" x 20 22" x 20" x	LU A ZU
Show locations of Longitudinal and Lateral Systems	1000 psf 3' 4' 5' 6	0
longitudinal (use dark lines to show these locations)	2000 psf 6' 8' 8' 8	8' 8'
	3000 psf 8' 8' 8' 8' 8' 8'	8' 8'
	* interpolated from Rule 15C-1 pier spacing table.	1 8
	I-beam pier pad size 17x25	POPULAR PAD SIZES
	Perimeter pier pad size	Pad Size Sq In 16 x 16 256 16 x 18 288
···[]	Other pier pad sizes (required by the mfg.)	16 x 18 288 18.5 x 18.5 342 16 x 22.5 360
		17 x 22 374 3 1/4 x 26 1/4 348
marriage wall piers within 2' of end of home per Rule 15C	Draw the approximate locations of marriage wall openings 4 foot or greater. Use this symbol to show the piers.	20 x 20 400 3/16 x 25 3/16 441
The state of the s	List all marriage wall openings greater than 4 foot	7 1/2 x 25 1/2 446 24 x 24 576
 	and their pier pad sizes below.	26 x 26 676
	Opening Pier pad size	ANCHORS
	4 ft	5 ft
		FRAME TIES
	with	in 2' of end of home ced at 5' 4" oc
	TIEDOWN COMPONENTS	OTHER TIES
	Longitudinal Stabilizing Device (LSD) Side Manufacturer	wall 24
	Longitudinal Stabilizing Device w/ Lateral Arms Manufacturer	itudinal 4

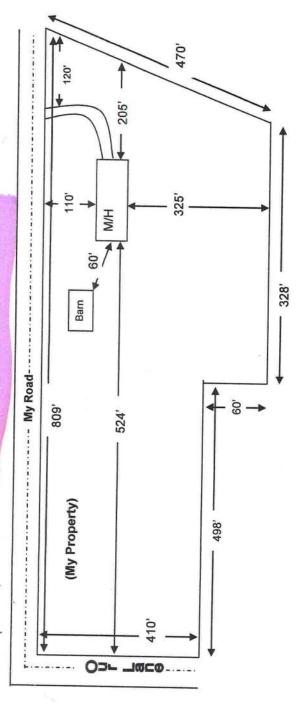
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	PO	CKET PENETROMETER T	EST
The pocket or check he		ests are rounded down to 00 lb. soil without to	to see a second
	X 1800	x/700	x 1700
	POCKET P	PENETROMETER TESTING	METHOD
	1. Test the p	perimeter of the home at 6 lo	cations.
	2. Take the r	reading at the depth of the fo	ooter.
	3. Using 500 reading a	lb. increments, take the low nd round down to that incre	vest ment.
	x/800	X 1700	x 1700
[TORQUE PROBE TEST	
showing 275 Note: A state anchor anchor readir	inch pounds or I te approved later ors are allowed a ors are required a	pe test is 295 inch penchors without testing less will require 5 foot anchoral arm system is being used at the sidewall locations. I used at all centerline tie points whand where the mobile home 4000 lb holding capacity. Installer's	A test ors. d and 4 ft. nderstand 5 ft nere the torque test e manufacturer may
ALL TES	STS MUST BE P	PERFORMED BY A LICENS	SED INSTALLER
Installer Name	Lobert	Shefford	
Date Tested			
		Electrical	
Connect electrical ource. This include	conductors betw les the bonding v	veen multi-wide units, but no wire between mult-wide units	t to the main power s. Pg
		Plumbing	
onnect all sewer of	Irains to an exist	ting sewer tap or septic tank	. Pg. <u>29</u>
	water supply nir	oing to an eviction	

	Site Preparation
Debris a Water o	and organic material removedPadOther
	Fastening multi wide units
Floor: Walls: Roof:	Type Fastener: Sore Length: Spacing:
	Gasket (weatherproofing requirement)
a result of tape w	tand a properly installed gasket is a requirement of all new and used and that condensation, mold, meldew and buckled marriage walls are of a poorly installed or no gasket being installed. I understand a strip will not serve as a gasket. Installer's initials Installed: Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
	Weatherproofing
	units is installed to manufacturer's specifications. Yes chimney installed so as not to allow intrusion of rain water. Yes
	Miscellaneous
rain line	b be installed. Yes No t installed outside of skirting. Yes N/A wnflow vent installed outside of skirting. Yes N/A s supported at 4 foot intervals. Yes N/A crossovers protected. Yes
Install	er verifies all information given with this permit worksheet is accurate and true based on the







Use this example to draw your own site plan. Show all existing buildings and any other homes on this property and show the distances between them, Also show where the roads or roads are around the property. This site plan can also be used for the 911 Addressing department if you include the distance from the driveway to the nearest property line.

