PERMIT NUMBER	New Home Used Home
Installer Ronnie North License # TH 1025145	Home installed to the Manufacturer's Installation Manual
Address of home being installed Locke City FL 32055	Home is installed in accordance with Rule 15-C Single wide
Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)	capacity (sq in) (sq in) 1000 pst 3' 4' (5') 6' 7' 8' 1500 pst 4' 6" 6' 7' 8' 8' 8' 2000 pst 6' 8' 8' 8' 8' 8' 2500 pst 7' 6" 8' 8' 8' 8' 8' 3000 pst 8' 8' 8' 8' 8' 8' 3500 pst 8' 8' 8' 8' 8' 8'
	* interpolated from Rule 15C-1 pier spacing table. PIER PAD SIZES I-beam pier pad size Perimeter pier pad size Other pier pad sizes (required by the mfg.) Praw the approximate locations of marriage wall openings 4 foot or greater. Use this symbol to show the piers. POPULAR PAD SIZES Pad Size Sq In 16 x 16 256 16 x 18 288 18.5 x 18.5 342 16 x 22.5 360 17 x 22 374 13 1/4 x 26 1/4 348 20 x 20 400 17 3/16 x 25 3/16 441 17 1/2 x 25 1/2 446
riparriage wall piers within 2' of end of home per fulle 15C	List all marriage wall openings greater than 4 foot and their pier pad sizes below. 24 x 24 576 26 x 26 676
County Building Digitally signed Digitally signed Dy Laurie	10 16 16 16 16 16 16 16
Reviewed for Code Grandlance Son Date: 2021.01.27	TIEDOWN COMPONENTS Longitudinal Stabilizing Device (LSD) Manufacturer Longitudinal Stabilizing Device w/ Lateral Arms Marriage wall Marriage wall
	Manufacturer Out Shearwall

PERMIT N					
	POC	KET PENETRO	METER TEST		
The pocket por check her	penetrometer tes e to declare 100	sts are rounded o	own to 100 without testin		
	x/000	x/0	O	x/d	W
		ENETROMETER			Cauria Buildin
	1. Test the p	erimeter of the h	ome at 6 locat	tions.	Reviewed for Code
	2. Take the	reading at the de	pth of the foot	er.	3 Compliance
	3. Using 500 reading a	0 lb. increments, and round down	take the lowes to that increme	ent.	ale of Flor
	x 200	x 2	(LE)	x/a	re) -
*		TORQUE PRO	BE TEST		
here if you showing 27 Note: A s and and rea req	are declaring 5' 5 inch pounds of tate approved la thors are allowe chors are require ding is 275 or le uires anchors w	anchors without or less will require teral arm system d at the sidewall ed at all centerliness and where the the term of the t	testing Ave 5 foot anchor is being used locations. I ure tie points whe mobile home ag capacity. Installer's	I and 4 ft. Inderstand 5 I are the toro I manufacture initials	ft jue test rer may
ALL	FESTS MUST B	E PERFORMED			LLER
Installer Nam	е	Ronnie	Norr	15	
Date Tested		1-18	-91		
		Electri	cal		
Connect electro	ical conductors cludes the bond	between multi-w ing wire betwee	ide units, but n n mult-wide un	not to the milits. Pg	ain power
		Plumb	ing		
Connect all sev	ver drains to an	existing sewer to	ap or septic tar	nk. Pg	
connect all pot	able water supp	ly piping to an e	xisting water n	neter, water	tap, or other

Site Preparation
ebris and organic material removed
Fastening multi wide units
Type Fastener: Valls: Type Fastener: Type Fastener: Length: Spacing: Sp
Gasket (weatherproofing requirement)
understand a properly installed gasket is a requirement of all new and used 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 Type gasket Pg. Installed: Between Floors Between Walls Yes Bottom of ridgebeam Yes
Weatherproofing
The bottomboard will be repaired and/or taped. Yes Pg Siding on units is installed to manufacturer's specifications. Yes Fireplace chimney installed so as not to allow intrusion of rain water. Yes
Miscellaneous
Skirting to be installed. Yes No No N/A _
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 Mul Date 1-18