## PERMIT WORKSHEET

page 1 of 2

PERMIT NUMBER		
Installer Ernest 5 Johnson License # 1025249	New Home Used Home	
Installer Mobile Phone # 352 494 8099	Home installed to the Manufacturer's Installation Ma	inual
Address of home Powder Ct	Home is installed in accordance with Rule 15-C	
being installed fortwhite Fl	Single wide Wind Zone II	Wind Zone III
Manufacturer Deer Valley Length x width 41 x 30	Double wide Installation Decal #	88847
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# WALIS	1310099118
I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in.	Roof System: Typical Hinged PIER SPACING TABLE FOR USE	D HOMES
Installer's initials	Load Footer	
Typical pier spacing	bearing size (256) 18 1/2" x 18 20" x 20" capacity (sq in)	22" x 22"   24" X 24"   26" x 26"   (484)* (576)* (676)
2' Lateral	1000 psf 3' 4' 5'	6' 7' 8'
Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)	1500 psf 4'6" 6' 7' 2000 psf 6' 8' 8'	8' 8' 8' 8' 8'
La tongitudhal (use dark lines to show triese locations)	2500 psf 7' 6" 8' 8'	8' 8' 8'
	3000 psf 8' 8' 8' 8' 8' 8'	8, 8, 8,
	* interpolated from Rule 15C-1 pier spacing table.	
	PIER PAD SIZES	POPULAR PAD SIZES
	I-beam pier pad size 23x3/ 4,6	Pad Size Sq In 16 x 16 256
	Perimeter pier pad size 17,500	16 x 18 288
TI SEP LECTOR	Other pier pad sizes	18.5 x 18.5 342 16 x 22.5 360
The Blocking Plantill	(required by the mfg.)	17 x 22 374 13 1/4 x 26 1/4 348
	Draw the approximate locations of marriage	20 x 20 400
marriage wall piers within 2' of end of home pet Rule 15C	wall openings 4 foot or greater. Use this symbol to show the piers.	17 3/16 x 25 3/16   441 17 1/2 x 25 1/2   446
		24 x 24 576
	List all marriage wall openings greater than 4 foot and their pier pad sizes below.	26 x 26 676 ANCHORS
	Opening Pier pad size	
	Citaly	4H 5H
Surry Building	See tack	FRAME TIES
Soundy Building Plans & Thomy Volar	Blocking Plan	within 2' of end of home spaced at 5' 4" oc
Plans Reviewed for Code Compliance	TIEDOWN COMPONENTS	OTHER TIES
3 Compliance 3	Longitudinal Stabilizing Device (LSD)	Sidewall Number 3 2
Visite of Florida	Manufacturer Longitudinal Stabilizing Device w/ Lateral Arms Manufacturer,	Longitudinal Marriage wall Shearwall
	Oliver 1/01 V	

## **PERMIT NUMBER**

	100	CKET PENETROMETER 1	E31
The pocke or check h	t penetrometer te ere to declare 100	sts are rounded down to 00 lb. soil without	psf testing.
	x 1000	x	x
	<ol> <li>Test the p</li> <li>Take the r</li> <li>Using 500</li> </ol>	PENETROMETER TESTING perimeter of the home at 6 leading at the depth of the 0 lb. increments, take the loand round down to that incre-	footer.
	x	x	× 1000
		TORQUE PROBE TEST	
		00 1001 10	pounds or check
Note: A st	are declaring 5' are formulated approved late hors are allowed a hors are required ding is 275 or less	be test isinch nchors without testing less will require 5 foot ancl eral arm system is being us at the sidewall locations. I at all centerline tie points w and where the mobile hor 4000 lb holding capacity.	ed and 4 ft. understand 5 ft where the torque test ne manufacturer may
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		Site Prepa	aration	
Debris a Water d	and organic material r rainage: Natural	emoved Swale	Pad	Other .
		Fastening mult	i wide units	
Floor; Walls; Roof:	Type Fastener: // Type Fastener: // For used homes a	min. 30 gauge er the peak of	th: 5 th: 7 e, 8" wide, g	Spacing: 2 0 Spacing: 10 Spacing: 2 0 spacing: 2 0 spalvanized metal strip d fastened with galv. the centerline.
	Ga	sket (weatherproo	fing requireme	nt)
homes a a result	and that condensation	, mold, meldev no gasket be	w and buck	nt of all new and used led marriage walls are d. I understand a strip
		Installer	's initials 🔇	4
Type gas Pg	sket	Betwe	ed: een Floors een Walls m of ridgeb	Yes /
		Weatherpro	oofing	
Siding or	omboard will be repain units is installed to n chimney installed so	red and/or tape nanufacturer's as not to allow	ed. Yes_ specification w intrusion	ons. Yes
01:1-11	/	Miscellane	eous	
Dryer ver Range do Drain line	to be installed. Yes nt installed outside of ownflow vent installed es supported at 4 foot crossovers protected	outside of ski	rting. Yes	N/A
	is accur	ate and true	based or	is permit worksheet the or Rule 15C-1 & 2

Installer Signature\_