## **Mobile Home Permit Worksheet** License #IH1054858 installer: GLENN WILLIAMS 197 SW CALIFORNIA TERR FT WHITE FL Address of home being installed Manufacturer LIVE OAK 32X52 Length x width 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 I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in. Installer's initials Typical pier spacing Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations) Building Reviewed for Code

Compliance /

of Floride

Application	Numbe	er:			Date	10/25/2	21
New H	ome	X	Used Home				
			nufacturer's Ins rdance with Rui		anual	E	}
Single	wide		Wind Zone II	X	Wind Zon	e III 🗀	]
Double	wide	X	Installation Dec	cal #		<u> </u>	
Triple/0	Quad		Serial # LC	)HGA3007	2481AB		
		PIER SF	PACING TABLE	FOR USI	ED HOME	S	
Load	Footer	16" x 16"	18 1/2" x 18	20" x 20"	22" x 22"	24" X 24"	26" x 26"
bearing capacity	size (sq in)	(256)	1/2" (342)	(400)	(484)*	(576)*	(676)
1000	psf	3'	4'	5'	6'	-7'	8'
1500	psf	4'6"	6'	7'	8,	8'	8'
2000		6'	8'	8'	8,	8'	8'
2500		7' 6"	8'	8'	8,	8'	8'
3000		8' 8'	8' 8'	8' 8'	8'	8' 8'	8' 8'
3500			l o 1 pier spacing tab		- 0	0	-
interpol		PIER PA		ic.	POP	ULAR PA	D SIZES
i-beam	pier pa	d size	24X24			ad Size	Sqln
V						6 x 16	256
Perime	ter pier	pad size				6 x 18	288
						.5 x 18.5	342
	pier pad					x 22.5	360
(requir	ed by th	e mtg.)			12 1	7 x 22 /4 x 26 1/4	374 348
	Droug ti	ha annravi	mate locations	of marrian		0 x 20	400
			oot or greater.			6 x 25 3/1	
Ш		to show t		000 0110		2 x 25 1/2	
	<b>-</b>					4 x 24	576
List all	marriag	e wall ope	nings greater th	nan 4 foot		6 x 26	676
and the	eir pier p	oad sizes t	pelow.			ANCHOR	RS
0	pening		Pier pad size	e	4 ft <u>Y</u> E	S 5 fl	<u> </u>
				<del></del>		FRAME T	IES
					within 2 spaced	2' of end o I at 5' 4" o	f home c
		TEDOWN C	OMPONENTS			OTHER TIE	S Number
1	امطالميا	Ctabili-i-	g Device (LSD)		Sidewa	ılt	28
	acturer	JaviliziN!	y Davica (LSD)		_ Longitu		0 4
l ongh	tudinal .	Stabilizini	g Device w/ La	teral Arms	_ Longito	ze wall	6
Manuf	acturer	4 olive	r	, , ,	Shearv		
		~,,,			_		

## **Mobile Home Permit Worksheet**

	F	OCKET PENETROMETER	RTEST	
The pocket or check he	penetrometer re to declare	tests are rounded down to	1500 psf ut testing.	
	X <u>1500</u>	X <u>1500</u>	X <u>1500</u>	•
	POCKE	T PENETROMETER TEST	ING METHOD	county Building
	1. Test th	e perimeter of the home at	6 locations.	Plans Reviewed for Code
j	2. Take th	ne reading at the depth of the	ne footer.	3 Compliance
		500 lb. increments, take the g and round down to that ir		of Florida
	X <u>1500</u>	X <u>1500</u>	X <u>1500</u>	
		TORQUE PROBE TES	ST .	
here if you a	re declaring	probe test <mark>is <u>280</u> 5' anchors without testing 5 or less will require 5 foot a</mark>	A test	heck
anch anch read	ors are allow ors are requi ing is 275 or	lateral arm system is being red at the sidewall locations red at all centerline tie poin less and where the mobile with 4000 lb holding capaci	<ul> <li>I understand to its where the tor home manufact</li> </ul>	que test
ALL TE	ESTS MUST	BE PERFORMED BY A LIG	CENSED INSTA	LLER
Installer Name	GLEN	N WILLIAMS		
Date Tested	10-	24-21		
		Electrical		
Connect electrical source. This includes	al conductors udes the bond	between multi-wide units, ding wire between mult-wid	but not to the male units. Pg.	ain power
		Plumbing		
Connect all sewer	r drains to an	existing sewer tap or septi	c tank. Pg	<u></u>
Connect all potabindependent water	le water supp er supply syst	oly piping to an existing wat ems. Pg	ter meter, water	tap, or other

	Site Prepar	ation
Debris a Nater d	nnd organic material removed rainage: Natural Swale	Pad <u>YES</u> Other
	Fastening multi	wide units
Floor: Walls: Roof:	Type Fastener: LAG Lengti Type Fastener: LAG Lengti For used homes a min. 30 gauge, will be centered over the peak of the	8" wide, galvanized metal strip ne roof and fastened with galv.
	roofing nails at 2" on center on bot	
	Gasket (weatherproof	ing requirement)
nomes a a result	stand a properly installed gasket is a rand that condensation, mold, meldew of a poorly installed or no gasket beinwill not serve as a gasket.  Installer	and buckled marriage walls ar
Type ga Pg. <u>103</u>	Betwe	ed: en Floors Yes en Walls Yes n of ridgebeam Yes
	Weatherpro	ofing
Sidina o	tomboard will be repaired and/or tape on units is installed to manufacturer's se chimney installed so as not to allov	specifications. Yes
•	Miscelland	ous
Drain lin	to be installed. Yes No ent installed outside of skirting. Yes _ downflow vent installed outside of ski nes supported at 4 foot intervals. Yes al crossovers protected. Yes	S
Drain lin Electrica	nes supported at 4 foot intervals. Yes	S
Drain lin Electrica Other :	nes supported at 4 foot intervals. Yes	en with this permit worksh

**Application Number:**