		Mobile H	ome Permit Worksheet		Application Numbe	er:			Dot	<u> </u>	
Installer : Bra	ndy l	-tail	License # IH1126663	-	New Home		Used Home	X	Date	#	-
Address of ho		TBD SW Cer	tral Terrace Fort White FL		Home installed Home is installed	to the Ma ed in acco	inutacturer's In: ordance with Ru	stallation M le 15-C	anuai	Z	h
**************************************					Single wide		Wind Zone II		Wind Zon	ie III 🔲	ĺ
Manufacturer	1	3,000	Length x width 56X2		Double wide Triple/Quad	X []	Installation De Serial # F	cal# LFLK32A/B			<u> </u>
l understan	d Lat	ie is a trible o	wide fill out one half of the blocking plat quad wide sketch in remainder of hor ns cannot be used on any home (new or of it 4 in. Installer's initials BH		Load Footer	PIER SE	PACING TABLE	FOR USE			
Typical pier s _i	pacini	D Later			bearing size capacity (sq in)	16" x 16" (256)	18 1/2" x 18 1/2" (342)	20" x 20" (400)	22" x 22" (484)"	24" X 24" (576)"	26" x 26" (676)
< > < -	}	- I tong	Show locations of Longitudinal and L gudinal (use dark lines to show these lo	ateral Systems ocations)	1500 psf 2000 psf 2500 psf	4' 6" 6' 7' 6"	6' 8'	5' 7' 8' 8'	8' 8' 8'	8' 8' 8'	8' 8' 8'
	, ,				3000 psf 3500 psf interpolated from	8' 8'	8' 8'	8'	8, 8,	8,	8'
Ш "Т	7	TLI T				PIER PAI	SIZES	ie.	POPL	JLAR PAD	SIZES
-8	K.				I-beam pier pad Penmeter pier p		17x25		1	ad Size 6 x 16	Sq In 256
[]]		<u> </u>		•	Other pier pad s (required by the	izes	17x25		18. 16	6 x 18 5 x 18.5 x 22.5 7 x 22	288 342 360 374
	Ĭ		marriage wall piers within 2 of end of home	pagetule 15C	Draw the wall ope	approxir	nate locations o ot or greater. I e piers.	of marriage Jse this	13 1/4 2/1 17 3/1 17 1/2	4 x 26 1/4 0 x 20 6 x 25 3/16 2 x 25 1/2 4 x 24	348 400 3 441 446
	#	-8-			List all marriage and their pier pa	wall oper d sizes b	nings greater th	an 4 foot	20	6 x 26	576 676
				111/2	Opening		Pier pad size		∟ 4ft ¥	ANCHORS 5 ft	
	No. of London	Building	Athene	Slan	8.		X25			FRAME TIE	
	ou.	Plane 8	1		8'		X25 X25		within 2'	of end of I	nome
Ť		eviewed)	03-27-20		TIE	50 30 Hs	OMPONENTS]	9000 1000 D	THER TIES	
alo3	Co	of Florida	03-27-20	23	Longitudinat St Manufacturer Longitudinal St Manufacturer		year og at steen an end skoletjar nede at	eral Arms	Sidewall Longitud Marriage Shearwa	l dinal <u>2</u> e wall _	Number
		Augustalian Comment	tomo lode dadak e mallala	Page	1 of 2						
				TONG TOTAL							

Mobile Home Permit Worksheet	Application Number: Date:
POCKET PENETROMETER TEST	Site Preparation
The pocket penetrometer tests are rounded down to psf or check here to declare 1000 b. soil without testing.	Debris and organic material removed Pad Other
X X X X	Fastening multi wide units
POCKET PENETROMETER TESTING METHOD 1. Test the permeter of the home at expections. 2. Take the reading at the depth of the footer. County Buildy, Plans Reviewed for Code Compilered Compilered	will be centered over the peak of the roof and fastened with galv. roofing nails at 2" on center on both sides of the centerline.
3. Using 500 lb, increments, take the lowest	
x x x x	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
TORQUE PROBE TEST	Type gasket TOWN Installed: Pg. SU2-7 Between Floors Yes
The results of the torque probe lest is inch pounds or check here if you are declaring 5' anchors without testing A test showing 275 inch pounds or less will require 5 foot anchors.	Pg. SU2-7 Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
Note: A state approved lateral arm system is being used and 4 ft.	Weatherproofing
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 100 by holding capacity. Installer's initials	The bottomboard will be repaired and/or taped. Yes Pg. 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
ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER	
Installer Name Arandy Lall	Skirting to be installed. Yes No No N/A
Date Tested 3-1-02.023	Drain lines supported at 4 foot intervals. Yes Electrical crossovers protected. Yes Other:
Electrical	-
Connect electrical conductors between multi-wide units, but not to the main power gource. This includes the bonding wire between mult-wide units. Pg. 2005	Installer verifies all information given with this permit worksheet
Plumbing	is accurate and true based on the
Connect all sewer drains to an existing sewer tap or septic tank. Pg. 5-U-32	manufacturer's installation instructions and or Rule 15C-1 & 2
Connect all potable water supply piping to an existing water meter, water tap, or other ndependent water supply systems. Pg. 30-20	Installer Signature Date 3-1-23
Pag	e 2 of 2



STATE OF FLORIDA INSTALLATION CERTIFICATION LABEL

LABEL#

DATE OF INSTALLATION

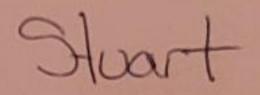
BRANDYHALL

NAME

194 / 1126663 / 1

5775

CERTIFIES THAT THE INSTALLATION OF THIS MOBILE HOME IS IN ACCORDANCE WITH FLORIDA STATUTES 320 8249, 320.8325 AND RULES OF THE HIGHWAY SAFETY AND MOTOR VEHICLES.



INSTRUCTIONS

PLEASE WRITE DATE OF INSTALLATION AND AFFIX LABEL NEXT TO HUD LABEL. USE PERMANENT INK PEN OR MARKER ONLY. COMPLETE INFORMATION ABOVE AND KEEP ON FILE FOR A MINIMUM OF 2 YEARS. YOU ARE REQUIRED TO PROVIDE COPIES WHEN REQUESTED.

ς	689	2600		
Dining		ZVEROD .		
		Linna		
Steves	Bosh 1	De la		