

MODEL: H-3583B-PS 3-BEDROOM / 2-BATH LIVE OAK HOMES

02/19/20



Ernest Johnson

COLUMBIA COUNTY BUILDING DEPARTMENT 135 NE Hernando Ave, Suite B-21, Lake City, FL 32055

Phone: 386-758-1008 Fax: 386-758-2160

MOBILE HOME INSTALLERS LETTER OF AUTHORIZATION

I, Ernest		, give this authority for the job address show below
Installer	License Holder Name	
only, Parcel 2	2-7S-16-04284-000	, and I do certify that
	Job Addre	ss , and the control of the control
the below referen	ced person(s) listed on	this form is/are under my direct supervision and contro
		s, call for inspections and sign on my behalf.
Printed Name of	Authorized Signatu	re of Authorized
Person	Person	(Check one)
Brody Pack		Agent Officer Property Owner
		Agent Officer Property Owner
***************************************		Agent Officer Property Owner
		or by his/her authorized person(s) through this y for compliance granted by issuance of such permits.
mest	t A Xh	om IH1025249 12/1/22
icense Holders Si	gnature (Notarized)	License Number Date
NOTARY INFORM STATE OF: Flor		NTY OF: alachua
he above license personally appeare type of I.D.)	d before me and is kno	wn by me or has produced identification on this 7 day of Owenless, 20 22.
		- Suymum, 20 pr.
havin m	n el tim	
OTARY'S SIGNATI	JRE	(Seal/Stamp)
		Notary Public State of Florida Shavon M Milton My Commission HH 075545 Furines 12/29/2024

Mobile Home Permit Worksheet

x Psf WETHOD		Connect all potable water supply piping to an existing water meter, water tan or other
psf Wat Wat Pice Wat Roa Pg. STALLER Staturer may Fire Sidir facturer may Fire Pg. STALLER Skirt Fire Pg. Skirt Drait Elec Othe	manuracturer's installation instructio	Connect all sewer drains to an existing sewer tap or septic tank. Pg.
psf We st Fire stands for check est facturer may s s main power est stands for the stands for th	is accurate and true ba	Plumbing
Floor: Walls: Roof: I understa homes and a result of of tape wil Type gask Pg. The botton Siding on of Fireplace of Skirting to Dryer vent Range dow Drain lines Electrical of Other:	Installer verifies all information given v	Connect electrical conductors between multi-wide units, but not to the main power source. This includes the bonding wire between mult-wide units. Pg
penetrometer tests are rounded down to re to declare 1000 lb. soil without testing. X		Electrical TY Chark
penetrometer tests are rounded down to re to declare 1000 lb. soil	al crossovers protected.	110
penetrometer tests are rounded down to re to declare 1000 lb. soil	Range downflow vent installed outside of skriting Drain lines supported at 4 foot intervals. Yes	ACCIANA CO.
water dra Water dra Water dra Floor: Walls: Roof: I understa homes an a result of of tape wil Type gask A test A test I Type gask Pg. The botton siding on a Fireplace of The botton Fireplace of Fireplace of Fireplace of The botton Fireplace of	Skirting to be installed. Yes Dryer vent installed outside of skirting. Yes	Installer Name 1 1005+ 5 1014 A CON
water dra X Floor: Walls: Roof: I understa homes an a result of of tape wil Type gask A test A test The botton siding on the fireplace of tape and tanufacturer may National Material Siding on the siding of the siding on the siding of	Miscellaneous	Installer's initials
Water dra X	Siding on units is installed to manufacturer's spe Fireplace chimney installed so as not to allow int	anchors are required at all centerline tie points where the torque test reading is 275 or less and where the hobile home manufacturer may requires anchors with 4000 lb holding capacity.
Water drainage: Natural X Floor: Type Fastener: Ag Walls: Type Fastener: Ag Walls: Type Fastener: Ag For used homes armin will be centered over th roofing nails at 2" on ce I understand a properly installed of homes and that condensation, mo a result of a poorly installed or no of tape will not serve as a gasket. Type gasket	The bottomboard will be repaired and/or taped	Note: A state approved lateral arm system is being used and 4 ft. anchors are allowed at the sidewall locations. understand 5 ft
without testing. X Water dra Water dra Water dra Walls: Roof: Type gask Pg. Type gask Pg.	R // Between of Bottom of	ithout testing equire 5 foot
without testing. X Water dra Water dra Water dra Water dra Walls: Walls: Walls: Roof: I understa homes an a result of of tape will E PROBE TEST	e gasker factor of	
without testing. X Water dra Water dra Water dra Walls: Walls: Walls: Roof: I understa homes an a result of of tape wil	1120	TOROUE PROBE TEST
without testing. X Floor: Walls: Roof: the depth of the footer. ments, take the lowest down to that increment. I Debris and Water dra Walter dra Floor: Walls: Roof: I understa	a result of a poorly installed or no gasket being in of tape will not serve as a gasket.	×
without testing. X Floor: Walls: Roof: the depth of the footer.	I understand a properly installed gasket is a requirement	200 0
without testing. X Floor: Walls: METER TESTING METHOD of the home at 6 locations. t the depth of the footer.	Gasket (weatherproofing re	
without testing. X Floor: Walls: Roof:	will be centered over the peak of the recofing nails at 2" on center on both si	
without testing. X Floor: Type Fastener: A Walls: A Walls: A Walls: A		POCKET PENETROMETER TESTING METHOD
unded down to psf Water drainage: Natural without testing.	Type Fastener: / ag /	
unded down to psf Water drainage: Natural Swale	Fastening multi wid	×
	material removed tural Swale	
POCKET PENETROMETER TEST Site Preparation	Site Preparation	POCKET PENETROMETER TEST

Application Number: Length: Spacing: Logh: Logh: Spacing: Logh: Logh paired and/or taped. Yes gasket. d or no gasket being installed Jumlerstand a strip stalled gasket is a requirement of all new and used tion, mold, meldew and buckled marriage walls are al removed to manufacturer's specifications. Xes I so as not to allow intrusion of rain water. Gasket (weatherproofing requirement) Fastening multi wide units Swale Weatherproofing Site Preparation Miscellaneous Installer's initials (Installed:
Between Floors Yes
Between Walls Yes
Bottom of ridgebeam Yes Pad Date: Other Yes

tallation instructions and or Rule 15C-1 & 2 curate and true based on the nformation given with this permit worksheet

Z

Yes

NA

iristaller Signature UMCAL Date

independent water supply systems. Pg.

Mobile Home Permit Worksheet

												-		*	Typical pier spacing	if ho I understand Lawhere the sides	NOTE: If ho	Manufacturer Liv	being installed	Address of home	Installer : Ernest Johnson	
								へのから					longitudinal	<u> </u>	ng lateral	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 us where the sidewall ties exceed 5 ft 4 in.	if home is a single wide fill out one half of the blocking plan	Live Oak	Ft. White	Parcel 22-7S-16-04284-000	Johnson	
						n hrriage wall piers v		actory le	 					Show locations of Longitudinal and Lateral Systems	Installer's initials	ad wide sketch in re cannot be used on ar t in.	fill out one half of t	Length x width			License	
						rriage wall piers within 2' of end of home per R	Hay	0 K [(use daily lilles to show these locations	ongitudinal and Later	initials	ny home (new or used)	the blocking plan	width 32X58			License #IH1054858	, and a
						fue 15C		<u> </u>			*		ons)	al Systems	\	<u>ä</u> \						Apı
Longitudinal Stabi Manufacturer Longitudinal Stabi Manufacturer	TIEDO	0/0	74>	Opening	List all marriage wa	wall openi symbol to	(required by the mfg.)	other per bad sizes	l-beam pier pad size		interpolated from Rule	3000 psf	2500 pst	1000 psf 1500 psf	ize 1		Triple/Quad	Double wide	Single wide	Home is installed	New Home	Application Number:
bilizing Device (LSD) pilizing Device w/ Lateral Arms	13 7	125	facto	Pier pad size		wall openings 4 foot or greater. Use this symbol to show the piers.	ntg.) OUT 1994	7-0	ize USA	PIER PAD SIZES	uie 15C-1 pier spacing table.	$\ $	2 0	4'6" 4'	16" x 16" 18 1/2" x 18 (256) 1/2" (342)	PIER SPACING TABLE FOR USED HOMES	☐ Serial #	Installation Decal #	☐ Wind Zone II	Home is installed in accordance with Rule 15-C	W Used Home	
d 8		1000 with	4#	size	r than 4 foot	r. Use this	Bais -	of well addivistable	M	П	٥		+		20" x 20" (400)	BLE FOR USED H		I	×	Rule 15-C		
Sidewall 2.4 Longitudinal Ameriage wall Shearwall	OTHER TIES	within 2' of end of home	frame ties	ANCHORS	24 × 24 26 × 26	7 3/16 × 25 3/16 17 1/2 × 25 1/2	17 x 22 13 1/4 x 26 1/4	16 x 18 18.5 x 18.5 16 x 22.5	Pad Size 16 x 16	POPULAR PAD SIZES	0,		H	8 7	22" x 22" 24" X 24" 26 (484)* (576)*	OMES		35 Har	Wind Zone III		₹	Date:
28 Number		me	ן נו	H	576 676	400 441 446	374	288 342 360	Sq In 256	IZES	α	0	<u>ο</u> <u></u>	∞ ∞	26" x 26" (676)							

Order #: 5670	Label #: 96433	Manufacturer:	(Check Size of Home)
Homeowner:	**************************************	Year Model:	Single
Address:		Length & Width:	Double Triple
City/State/Zip:		Type Longitudinal System:	HUD Label #:
Phone #:		Type Lateral Arm System:	Soil Bearing / PSF:
Date Installed:		New Home: Used Home:	Torque Probe / in-lbs:
Installed Wind Zone:		Data Plate Wind Zone:	Permit #:
Note:			

STATE OF FLORIDA INSTALLATION CERTIFICATION LABEL 96433

LABEL#

DATE OF INSTALLATION

ERNEST SCOTT JOHNSON

NAME

IH / 1025249 / 1

5670

LICENSE#

ORDER#

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.