Mobile Home Permit Worksheet Installer: DAVID AIBRIGHT License # 1H -1129420 Address of home TBD Sw Roberts Ave Fort White being installed 16x76/80 Live Oak Length x width Manufacturer 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 ysety) where the sidewall ties exceed 5 ft 4 in. Installer's initials Typical pier spacing lateral Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations) 03-18-2024

Reviewed for Code Compliance

plication Nun	nber: #6	4464		Date	e:	
New Home	X	Used Home				
		anufacturer's Insordance with Ru		lanual	×	}
Single wide	X	Wind Zone II	X	Wind Zor	ne III]
Double wide		Installation De	ecal #	1084	125	
Triple/Quad		Serial #	LOH	3A30	0743	96
	PIER SI	PACING TABLE	E FOR USI	EDHOME	s	
Load Foot bearing size capacity (sq i	e 16" x 16" (256)	18 1/2" x 18 1/2" (342)	20" x 20" (400)	27" x 22" (484)*	24" X 24" (576)*	26" x 26' (676)
1000 psf	3'	4'	5'	6'	7'	8'
1500 psf	4'6"	6'	7'	8'	8'	8'
2000 psf	6'	8'	8'	8'	8'	8'
2500 psf	7'6"	8'	8'	8'	8'	8'
3000 psf	8,	8'	8'	8'	8'	8'
3500 psf	8'	8'	8'	8'	8'	8'
interpolated ii	PIER PA			Annual State of the State of th	JLAR PAI	SIZES
I-beam pier	pad size	17.5 %	25.5		ad Size	Sq In
D		161	16		6 x 16	256
Perimeter pi	er pad size	100	0		6 x 18	288 342
Otherniern	ad aizaa				5 x 18.5 x 22.5	360
Other pier pa (required by		-			7 x 22	374
(required by	tile illig./				4 x 26 1/4	348
	the approxi	mate locations	of marriage		0 x 20	400
		oot or greater.			6 x 25 3/18	
	ool to show th				2 x 25 1/2	446
				24	4 x 24	576
List all marris	age wall oper	nings greater th	an 4 foot	20	6 x 26	676
and their pie	r pad sizes b	elow.			ANCHORS	3
Openin	g	Pier pad size	9	4 ft	5 ft	
			_		FRAME TIE	S
					of end of at 5' 4" oc	
	TIEDOWN C	OMPONENTS	_	0	THER TIES	
Longitudinal Stabilizing Device (LSD) Manufacturer Oliver Technologies Longitudinal Stabilizing Device w/ Lateral Arms Manufacturer Oliver Technologies					dinal _ e wall _	Number 36

Mobile Home Permit Worksheet

-			
		er tests are rounded down 1000 lb. soil X with	
	x	x	x
		ET PENETROMETER TES	County
		the reading at the depth of	E for C
	3. Using	500 lb. increments, take t ng and round down to that	he lowest
	x	x	x
1		TORQUE PROBE TE	et .
	inch pounds	s or less will require 5 foot	
Note: A sta anch anch readi	inch pounds ate approved fors are allow fors are requiring is 275 or	s or less will require 5 foot lateral arm system is being wed at the sidewall location lired at all centerline tie por less and where the mobil with 4000 location capa	ng used and 4 ft. ns. I understand 5 ft ints where the torque test e home manufacturer may
Note: A sta anch readi requi	ate approved fors are allow fors are requiring is 275 or fires anchors	s or less will require 5 foot lateral arm system is being wed at the sidewall location lired at all centerline tie por less and where the mobil with 4000 location capa	ng used and 4 ft. ns. I understand 5 ft ints where the torque test e home manufacturer may icity. staller's initials
Note: A sta anch readi requi	ate approved ors are allow ors are requiring is 275 or ires anchors	s or less will require 5 fool lateral arm system is being wed at the sidewall location are at all centerline tie por less and where the mobil with 4000 lb bedding capation.	ing used and 4 ft. ins. I understand 5 ft ints where the torque test he home manufacturer may licity. staller's initials LICENSED INSTALLER
Note: A sta anch anch readi requi	ate approved ors are allow ors are requiring is 275 or ires anchors	s or less will require 5 fool lateral arm system is being wed at the sidewall location are at all centerline tie por less and where the mobils with 4000 location capa in	ing used and 4 ft. ins. I understand 5 ft ints where the torque test he home manufacturer may licity. staller's initials LICENSED INSTALLER
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Note: A sta anch readi requi	ate approved fors are allowed are allowed are requiring is 275 or ires anchors ESTS MUST DAUG	I lateral arm system is being ved at the sidewall location in at all centerline tie por less and where the mobil with 4000 lo bedding capa In BE PERFORMED BY A LEAD AUGUST MOBILE TO AUGUST MOBILE TO SERVICE T	ng used and 4 ft. ns. I understand 5 ft ints where the torque test home manufacturer may city. staller's initials ICENSED INSTALLER ILE HOME SYC
Note: A state anch required in required to the connect electrical urce. This includes	ate approved ors are allow ors are requiring is 275 or ires anchors ESTS MUST Daure al conductors described the bondary of	s or less will require 5 foot lateral arm system is being deat the sidewall location wired at all centerline tie por less and where the mobil with 4000 location and the sidewall location with 4000 location and line between multi-wide units ading wire between multi-wide units.	ng used and 4 ft. ns. I understand 5 ft ints where the torque test the home manufacturer may city. staller's initials LICENSED INSTALLER LILE HONGE SYC The but not to the main power ide units. Pg.

	Site Preparation
	and organic material removed X rainage: Natural Swale Pad X Other .
	Fastening multi wide units
Floor: Walls: Roof:	Type Fastener: Type Fastener: Length: Spacing: Spaci
	Gasket (weatherproofing requirement)
homes a a result	tand a properly installed gasket is a requirement of all new and used and that condensation, mold, meldew and buckledmarriage walls are of a poorly installed or no gasket being installed. I understand a strip will not serve as a gasket. Installer's initials
Type ga Pg.	Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
	Weatherproofing
Siding of	omboard will be repaired and/or taped. Yes X . Pg. //9 in units is installed to manufacturer's specifications. Yes the chimney installed so as not to allow intrusion of rain water. Yes Miscellaneous
Dryer ve Range d Drain line	nt installed. Yes No Ant installed outside of skirting. Yes N/A wownflow vent installed outside of skirting. Yes N/A ses supported at 4 foot intervals. Yes And I crossovers protected. Yes And I crossovers protected. Yes
Insta	ller verifies all information given with this permit workshee is accurate and true based on the
	nufacturer's installation instructions and or Rule 15C-1 & 2
mai	nulacturer s installation instructions and or Rule 15C-1 & 2

Order #: 6145 Label #: 108425	Manufacturer: LIVE OAK	(Check Size of Home) Single	
Homeowner: ROBERTS	Year Model: 2024		
Address: SW ROBERTS AVE	Length & Width: 76 x 1 6	Double	
City/State/Zip: FORT WHATE FL 32038	Type Longitudinal System: 6 OTI	HUD Label #:	
Phone #:	Type Lateral Arm System: 6 OTI	Soil Bearing / PSF:	
Date Installed:	New Home: X Used Home:	Torque Probe / in-lbs:	
Installed Wind Zone:	Data Plate Wind Zone:	Permit #:	
Note:			

STATE OF FLORIDA INSTALLATION CERTIFICATION LABEL

108425

LABEL#

DATE OF INSTALLATION

DAVID E ALBRIGHT

NAME

IH / 1129420 / 1

6145

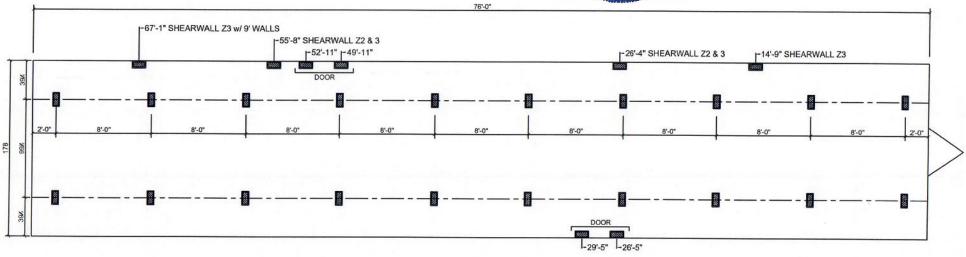
LICENSE # ORDER #
CERTIFIES THAT THE INSTALLATION OF THIS MOBILE HOME IS
IN ACCORDANCE WITH FLORIDA STATUTES 320.8249, 320.8325
AND RULES OF THE HIGHWAY SAFETY AND MOTOR VEHICLES.



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.





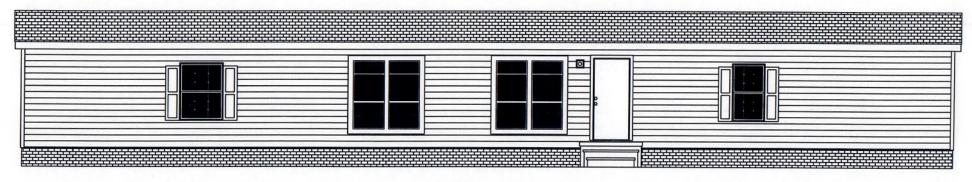
SUPPORT PIER/TYP

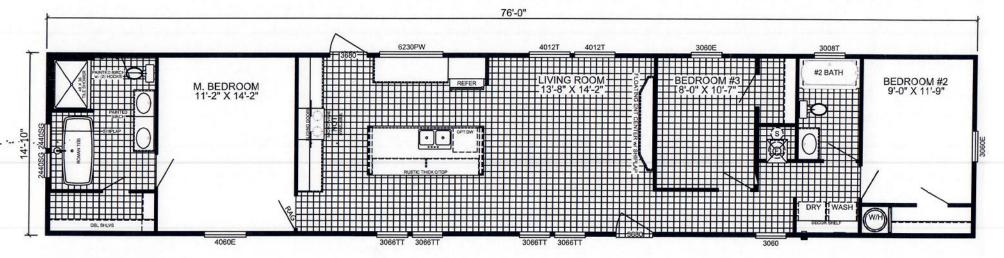
FOUNDATION NOTES:

- THIS DRAWING IS DESIGNED FOR THE STANDARD WIND ZONE AND IS TO BE USED IN CONJUNCTION WITH THE INSTALLATION MANUAL AND IT'S SUPPLEMENTS.
- FOOTINGS ARE SHOWN FOR EXAMPLE ONLY QUANTITY AND SPACING MAY VARY BASED ON PAD TYPE, SOIL CONDITION, ETC.
- FOOTINGS ARE REQUIRED AT SUPPORT POSTS, SEE INSTALLATION MANUAL FOR REQUIREMENTS.

Live Oak Homes MODEL: H-5763T-PS - 16 X 76 (BOX) 3-BEDROOM / 2-BATH







H-5763T-PS 3-BEDROOM / 2-BATH 16 X 80 - Approx. 1130 Sq. Ft.

ESCALADE

Date: 05/08/23

- * All room dimensions include closets and square footage figures are approximate, * Transom windows are available on optional 9'-0" sidewall houses only.
- * Live Oak Homes reserves the right to modify product offering at any time.