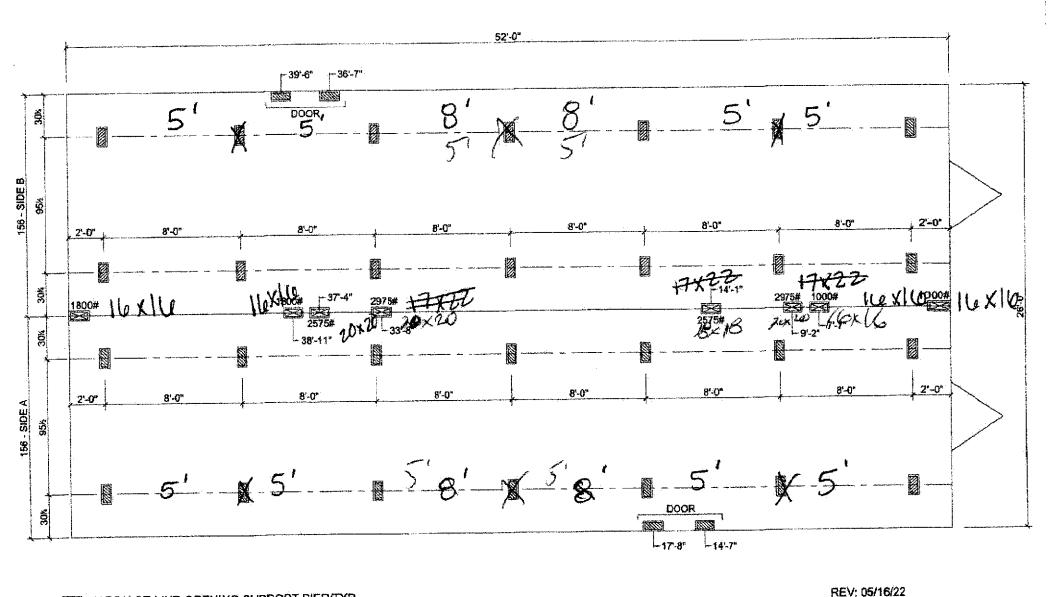
Mobile Home Permit Worksheet	Application Number:	Date: 730/25_
Installer: PUSTY KNOW 166 License # 141038219  Address of home being installed City, FL 32025  Manufacturer Live Oak Homes Length x width 28 x 56	New Home Used Home Home installed to the Manufacturer's Installation Man Home is installed in accordance with Rule 15-C  Single wide Wind Zone II W  Double wide Installation Decal # 12  Triple/Quad Serial #	ind Zone III
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	PIER SPACING TABLE FOR USED  Load Footer 16" x 16" 18 1/2" x 18 20" x 20" 2 (400)	HOMES  2" x 22" 24" X 24" 26" x 26" (676) (676)
2' Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)	Capacity   (sq in)	6' 7' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8'
	3500 psi 8' 8' 8' * interpolated from Rule 15C-1 pier spacing table.  PIER PAD SIZES  I-beam pier pad size  Perimeter pier pad size  Other pier pad sizes	POPULAR PAD SIZES    Pad Size   Sq In   16 x 16   256   16 x 18   288   18.5 x 18.5   342   16 x 22.5   360
narriege well piers within 2' of end of home per Rule 15C	(required by the mfg.)  Draw the approximate locations of marriage wall openings 4 foot or greater. Use this symbol to show the piers.  List all marriage wall openings greater than 4 foot	17 x 22 374 13 1/4 x 26 1/4 348 20 x 20 400 17 3/16 x 25 3/16 441 17 1/2 x 25 1/2 446 24 x 24 576 28 x 26 676
County Building Day	and their pier pad sizes below.  Opening Pier pad size  19 17 x 22	ANCHORS  4 ft 5 ft  FRAME TIES  within 2' of end of home
Reviewed for Code Compliance	TIEDOWN COMPONENTS  Longitudinal Stabilizing Device (LSD)  Manufacturer Longitudinal Stabilizing Device w/ Lateral Arms  Manufacturer	spaced at 5' 4" oc  OTHER TIES  Number  Sidewall Longitudinal Marriage wall Shearwall  Z Mut

## **Mobile Home Permit Worksheet**

		OCKET PENETROMET	ER TEST			Site F
		tests are rounded down			Debris a Water di	ind organic material removed \ rainage: Natural Swale
The pocket	penetrometer re to declare 1	1000 lb. soil with	out testing.			Fastening
	x.5	X	X		Floor: Walls:	Type Fastener: LAGS Type Fastener: SCYCUS
	1	PENETROMETER TES		County Building 1784	Roof:	Type Fastener: SHODS For used homes a min. 30 g will be centered over the per roofing nails at 2" on center
	2. Take th	ne reading at the depth of	of the footer.	Reviewed for Code		Gasket (west
	3. Using s	500 lb, increments, take ig and round down to tha	the lowest at increment.	Compliance  State of Florida	homes	stand a properly installed gasks and that condensation, mold, n of a poorly installed or no gask
	x	x	x	_	of tape	will not serve as a gasket.
		TORQUE PROBE	TEST		Type g	askerhactory Installed
The result	- Atha Iomio	probe test is NA 1101	V inch nounds or a	ما سياد	Pg. 15	<u> </u>
	Maniagina	A SHANNE WILLIAM ICSUI		cneck	And the latest designed in the latest designe	Wor
here if you showing 2	are declaring 75 inch pounds	s or less will require 5 to	ot anchors.			Wea
here if you showing 2 Note: A	are declaring 75 inch pounds state approved ichors are allow	5 anchors without testing or less will require 5 for lateral arm system is beyond the sidewall location at all centerline tie.	ot anchors.  eing used and 4 ft.  ons. I understand	5 ft orque test	Siding	itomboard will be repaired and
showing 2  Note: A an	are declaring 75 inch pounds state approved ichors are allow ichors are required is 275 or	s anchors without testing or less will require 5 for lateral arm system is beyond at the sidewall locativitied at all centerline tie in less and where the mother with 4000 lb holding care.	ot anchors.  sing used and 4 ft. ons. I understand points where the to bile home manufac	5 ft orque test	Siding	ttomboard will be repaired and on units is installed to manufac ce chimney installed so as not
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	Site	Preparation
Debris a Water d	nd organic material removed ' rainage: Natural Swale	
<del></del>	Fastening	multi wide units
Floor: Walls: Roof:		Length: V Spacing: 20 Length: V Spacing: 4 S
	Gasket (wex	therpreofing requirement)
of tone	of a poorly installed of no gas- will not serve as a gasket.	Installed: Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
	Wei	atherproofing /
C 1 12	Itomboard will be repaired and on units is installed to manufac ce chimney installed so as not	t/or taged. Yes Pg.
Dryer v Range Orain I	o to be installed. Yes vent installed outside of skirting downflow vent installed outside ines supported at 4 foot interventions.	als Yes
Electri Other	cal crossovers protected. Yes	

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



MARRIAGE LINE OPENING SUPPORT PIER/TYP.

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: D-2523H - 28 X <u>56</u> 3-BEDROOM / 2-BATH



D-2523H

Order #: 6673 Label #: 121714	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:
nstalled Wind Zone:	Data Plate Wind Zone:	Permit #:
Note:		l v

121714	
LABEL#	DATE OF INSTALLATION
RUSTY L. KNOWLES	
NAME	
IH / 1038219 / 1	6673
LICENSE #	ORDER#

## **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.