17×25 Address of home Installer : Typical pier spacing Manufacturer being installed 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. 0 0 -0 Mobile Home Permit Worksheet 6 8/6 lateral longituqinal Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations) 0 arriage wall piers within 2' of end of home Installer's initials Length x width 1010 License # -62 ングに 8-10 國家 3 9 Rule 15C R d Application Number: capacity bearing Longitudinal Stabilizing Device (LSD) Manufacturer のいとて ずしり しり Longitudinal Stabilizing Device w/ Lateral Arms Manufacturerのにいって はの1 とり List all marriage wall openings greater than 4 foot and their pier pad sizes below. Other pier pad sizes (required by the mfg.) Perimeter pier pad size Load l-beam pier pad size interpolated from Rule 15C-1 pier spacing table. Double wide Single wide Home installed to the Manufacturer's Installation Manual Home is installed in accordance with Rule 15-C New Home Triple/Quad 2500 000 000 psf 500 psf Opening pst symbol to show the piers. Draw the approximate locations of marriage wall openings 4 foot or greater. Use this ps (sq in) Footer SIZE TIEDOWN COMPONENTS 0/0 Dar 16" x 16" PIER PAD SIZES PIER SPACING TABLE FOR USED HOMES 区 (256)X 716" Serial # Installation Decal # Wind Zone II Used Home diochem 18 1/2" x 18 Pier pad size 1/2" (342) 16×16 7X25X3 ထ်ကြေပါ DHIGHIOD 734 20" x 20" X (400)0 (4) (#) Wind Zone III 22" x 22" Longitudinal Marriage wall (484)* Shearwall within 2' of end of home spaced at 5' 4" oc Sidewall ∞| 00 POPULAR PAD SIZES 7 3/16 x 25 Date: 18.5 x 18. 1/4 x 26 16 x 16 16 x 18 OTHER TIES 26 x 26 20×20 24" X 24" FRAME TIES ANCHORS (576)* œ 5 ft X Manuper Number 26" x 26" (676)676 ∞ 00 342 288

Mobile Home Permit Worksheet

tests are rounded down to 1000 lb. soil without testin with with with with testin with with with with with with with with	psf x X X X X X X X X X X X X X X X X X X	o Toko the recoding of the depth of the feeter	1. Test the perimeter of the home at 6 locations.	POCKET PENETROMETER TESTING METHOD	x assume lowx / x/	The pocket penetrometer tests are rounded down to psf or check here to declare 1000 lb. soil without testing.	POCKET PENETROMETER TEST
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- lake the reading at the depth of the footer.
- ω Using 500 lb. increments, take the lowest reading and round down to that increment

×

×

TORQUE PROBE TEST

inch pounds or check

showing 275 inch pounds or less will require 5 foot anchors. The results of the torque probe test is here if you are declaring 5 anchors without testing

Note: anchors are allowed at the sidewall locations. I understand 5 ft anchors are required at all centerline tie points where the torque test requires anchors with 4009 lb holding capacity reading is 275 or less and where the mobile home manufacturer may A State approved lateral arm system is being used and 4 ft.

Installer's initials

ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER

Installer Name

0. 12-23

Date Tested

Syrer armichee

Electrical

source. This includes the bonding wire between mult-wide units. Connect electrical conductors between multi-wide units, but not to the main power Pg. 12-2

Plumbing

Connect all sewer drains to an existing sewer tap or septic tank. Pg. 12-25

independent water supply systems. Pg. Connect all potable water supply piping to an existing water meter, water tap, or other 8-30

D

	S	
	ite Preparation	
,		Date
The second second		

Fastening multi wide units

Debris and organic material removed

Water drainage: Natural

Swale

Pad

Other

Type Fastener: 195 Type Fastener: Type Fastener: Scow las Length: 61 Length: 4"

Root: Walls Floor

Spacing: 1 o/c Spacing: 2 o/c Spacing: 3 o/c

For used homes a min. 30 gauge, 8" wide, galvanized metal strip 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.

Gasket (weatherproofing requirement)

of tape will not serve as a gasket. homes and that condensation, mold, meldew and buckled marriage walls are a result of a poorly installed or no gasket being installed. I understand a strip understand a properly installed gasket is a requirement of all new and used RC

Installer's initials

Type gasket Polled flam
Pg. 18-35

Bottom of ridgebeam Between Floors Yes Between Walls Yes

Weatherproofing

Siding on units is installed to manufacturer's specifications. Fireplace chimney installed so as not to allow intrusion of rain water. The bottomboard will be repaired and/or taped. Yes Pg. 25-50 Yes

Miscellaneous

Range downflow vent installed outside of skirting. Skirting to be installed. Yes Other: Electrical crossovers protected. Drain lines supported at 4 foot intervals. Yes Skirting to be installed. Yes Von No Dryer vent installed outside of skirting. Yes Yes NA

Installer verifies all information given with this permit worksheet manufacturer's installation instructions and or Rule 15C-1 & 2 is accurate and true based on the

Installer Signature Date

Name: RODNEY A. CARMICHAEL	recuse Number: IH / 1025656 / 1
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Installed Wind Zone:	Data Plate Wind Zone:	Permit #:
Date Installed:	Ием Ноте: Used Home:	Torque Probe / in-lbs:
0127-5LL-100# DOUGH DUOY	Type Lateral Arm System:	Soil Bearing / PSF:
City/State/Zip: [] Ke (17)	Type Longitudinal System:	HUD Label#:
SIDINTION 34 PELL	Length & Width:	Double Triple
HOMEOWIE MILLS MILLS HOMEOMING TO STATE HOMEOWING THE HOME	M Kear Model: 2124	Single
Order #: 5902 Label #: 102278	Manufacturer: [] \\ \)	(Check Size of Home)

INSTRUCTIONS

REQUESTED. **b**KOAIDE COLIES WHEN YOU ARE REQUIRED TO FOR A MINIMUM OF 2 YEARS. **YBOAE AND KEEP ON FILE** COMPLETE INFORMATION OK WARKER ONLY. **NZE PERMANENT INK PEN** LABEL NEXT TO HUD LABEL. INSTALLATION AND AFFIX PLEASE WRITE DATE OF

INSTALLATION CERTIFICATION LABEL STATE OF FLORIDA

DATE OF INSTALLATION

RODNEY CARMICHAEL

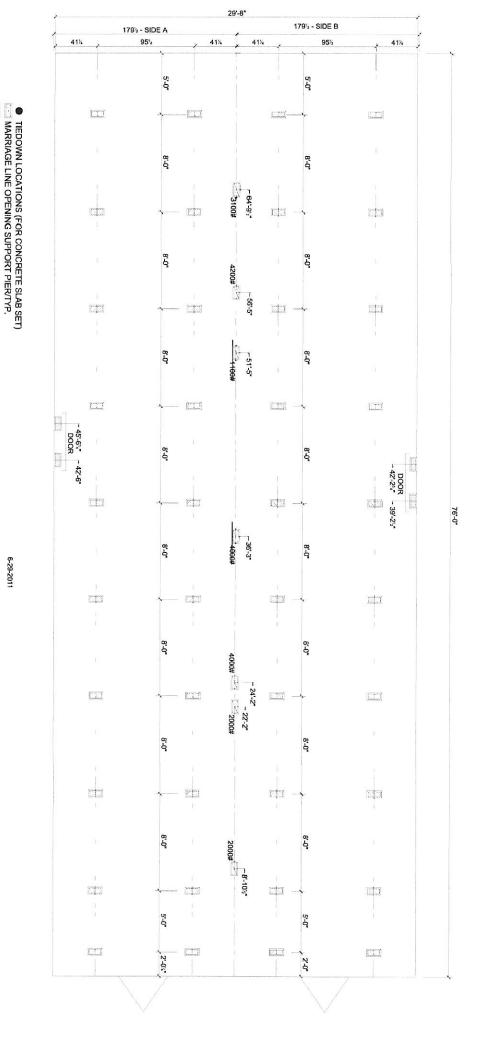
LABEL#

102278

NAME

1/9595201/HI

CERTIFIES THAT THE INSTALLATION OF THIS MOBILE HOME IS AND RULES OF THE HIGHWAY SAFETY AND MOTOR VEHICLES. ORDER# **FICENSE**#



Live Oak Homes MODEL: S-3725A - 32 X 76 5-BEDROOM / 2-BATH GAS CROSSOVER (IF ANY) GAS INLET (IF ANY) WATER CROSSOVER (IF ANY) WATER INLET SUPPLY AIR (W/OPT, HEAT PUMP OH DUCT) RETURN AIR (W/OPT. HEAT PUMP OH DUCT)

-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.

ELECTRICAL CROSSOVER MAIN ELECTRICAL

SEWER DROPS DUCT CROSSOVER SUPPORT PIER/TYP