	marriage wall piers within 2' of end of home per Rule 15C		ypical pier spacing lateral  Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)	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 sed)	nstaller: James folcy License # TH 18788, Address of home 30 S NW BAHANNI II LANG CETA FC	Mobile Home Permit Worksheet
Opening Pier pad size  TIEDOWN COMPONENTS  Longitudinal Stabilizing Device (LSD)  Manufacturer  Longitudinal Stabilizing Device w/ Lateral Arms  Manufacturer	oxima 4 foot w the p penin ps belo	cing table.	Load bearing bearing capacity         Footer (sq in)         16" x 16"         18 1/2" x 18         20" x 20"           1000 psf 1500 psf 2500 psf 2500 psf 2500 psf 300         3'         4'         5'           2500 psf 7'6"         8'         8'         8'	Triple/Quad Serial # // SOSY  PIER SPACING TABLE FOR USED HOMES	Used Home  ed to the Manufacturer's Installation Maled in accordance with Rule 15-C  Wind Zone II	Application Number:
within 2' of en spaced at 5' 4  OTHER  Sidewall Longitudinal Marriage wall Shearwall	13 1/4 × 26 20 × 20 17 3/16 × 25 17 1/2 × 25 24 × 24 26 × 26 ANCH	8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8	22" 24" )* (5	NOMES STORY	anual Wind Zone III	Date:

Longitudinal S Manufacturer Longitudinal S Manufacturer	Draw the approximate wall openings 4 foot or symbol to show the pie List all marriage wall openings and their pier pad sizes below.  Opening Pi	Interpolated from Rule 150  PIER P  I-beam pier pad size  Perimeter pier pad size  Other pier pad sizes  (required by the mfg.)	Load Footer bearing size capacity (sq in)  1000 psf 1500 psf 2000 psf 2500 psf 3000 psf 3500 psf	New Home Home installed to Home is installed Single wide Double wide Triple/Quad
EDOWN tabilizin	e approx nings 4 to show wall op ad sizes	PIER P/ size ad size sizes mfg.)	16" x 16" (256) 3' 4' 6" 6' 7' 6" 8'	to the M ad in acc
TIEDOWN COMPONENTS  Longitudinal Stabilizing Device (LSD)  Manufacturer  Longitudinal Stabilizing Device w/ Lateral Arms  Manufacturer	locations greater, greater the greater the	Interpolated from Rule 15C-1 pier spacing table  PIER PAD SIZES  I-beam pier pad size  Perimeter pier pad size  Other pier pad sizes  (required by the mfg.)	18 1/2" x 18 1/2" (342) 4' 6' 8' 8' 8'	New Home Used Home Home installed to the Manufacturer's Installation Manual Home is installed in accordance with Rule 15-C  Single wide Wind Zone II Wind Double wide Installation Decal #  Triple/Quad Serial #  PIER SPACING TABLE FOR USED HO
eral Arm	of marriag Use this nan 4 foot	1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20" x 20" (400) 7' 8' 8' 8' 8'	tallation Manule 15-C Wilson William Wilson
	(4)		22" x 22" (484)* 8' 8' 8' 8'	Date:Date:
within 2' of end of hor spaced at 5' 4" oc  OTHER TIES  Nun Sidewall Longitudinal Marriage wall Shearwall		POPULAR PAD Pad Size 16 x 16 16 x 18 18.5 x 18.5 16 x 22.5 17 x 22 13 1/4 x 26 1/4	24" X 24" (576)* 7' 8' 8' 8' 8'	000
	i int <mark>o</mark> tt		26"	
	76 6 4 1 00 0	48 42 88 6 nn	6) 26	

## Mobile Home Permit Worksheet

	Appli
	ication
	Numbe
	1
Site Pr	
reparatio	
3	
	Date:
!	1

removed

Swale

Pad

Other

Fastening multi wide units

Length:

Spacing: Spacing: Spacing:

1

	Debris and organic material  The pocket penetrometer tests are rounded down to / C O D psf  Water drainage. Natural
--	---

Floor:

# POCKET PENETROMETER TESTING METHOD

- Test the perimeter of the home at 6 locations
- 2 Take the reading at the depth of the footer.
- Using 500 lb. increments, take the lowest reading and round down to that increment

× ×

> umbia Colling BE County Build of Power mes and that condensation mold maldow and built of all new and used BUID a: Malls: STATE GOOD

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.

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

Length: Length:

Type Fastener:

Type Fastener Type Fastener:

Gasket (weatherproofing requirement)

www.mes 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

Installer's initials

Installed

Yes

of tape will not serve as a gasket

Type gasket

## TORQUE PROBE TEST

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

Note: A state approved lateral arm system is being used and 4 ft. reading is 275 or less and where the mobile home manufacturer may anchors are required at all centerline tie points where the torque test anchors are allowed at the sidewall locations. I understand 5 ft requires anchors with 400016 holding capacity

Installer's initials

Installer Name

Date Tested

ALL TESTS MUST BE/PERFORMED BY A LICENSED INSTALLER 12 CS 10

Electrical

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

Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg.  $\eta$ 

Weatherproofing

Bottom of ridgebeam Between Walls Yes Between Floors

Yes

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

Miscellaneous

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

N A

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

1616 KY01

Order #: 4743 Label #: 77084 Manufacturer: -(Check Size of Home) Homeowne--Single Year Model: Double Address Length & Width: Triple City/State/Zip Type Longitudinal System: HUD Label #: Phone # Type Lateral Arm System: Soil Bearing / PSF: Date Installed: Used Home: Torque Probe / in-10s. Installed Wind Zone: Data Plate Wind Zone: Permit #: Note:

14X56

## STATE OF FLORIDA INSTALLATION CERTIFICATION LABEL 77084

LABEL#

License Number: IH / 1078536 / 1 Name: JAMES FOLEY

DATE OF INSTALLATION

JAMES FOLEY

NAME

IH / 1078536 / 1

4743

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.

MicH Dercon Or RACHE/
1979 MANA
Ad 11396-202-2 Stret OBIENCE F/