Mobile Home Permit Worksheet Application Number: Date: New Home X **Used Hame** Johnson License # IH-1025249 Home installed to the Manufacturer's Installation Manual poema Gln Home is installed in accordance with Rule 15-C Address of home being installed Single wide Wind Zone III Wind Zone II 106118 Double wide Manufacturer hammer 268 × 56 Installation Decal # Length x width Triple/Quad if home is a single wide fill out one half of the blocking plan Serial # NOTE: if home is a triple or quad wide sketch in remainder of home Lunderstand Lateral Arm Systems cannot be used on any home (new or used) PIER SPACING TABLE FOR USED HOMES where the sidewall ties exceed 5 ft 4 in. Load Footer Installer's initials 16" x 16" 24° X 24 18 1/2" x 18 20" x 20" 22" x 22" 26" x 26" Typical gier spacing bearing Size (255)(484)* (576)* 1/2" (342) (400)(676)capacity (sq in) latural 1000 psf Show locations of Longitudinal and Lateral Systems 1500 psf 4'6" (use dark lines to show these locations) 2000 psl 6 8' 8 2500 ps/ 8 3000 psf 8 8 3500 psf 8 interpolated from Rule 15C-1 pier spacing table. POPULAR PAD SIZES PIER PAD SIZES I-beam pier pad size Pad Size 16 x 16 256 Perimeter pier pad size 16 x 18 288 18.5 x 18.5 342 Other pier pad sizes 16 x 22.5 360 (required by the mfg.) 17 x 22 374 13 1/4 x 26 1/4 348 Draw the approximate locations of marriage 20 x 20 400 wall openings 4 foot or greater. Use this 17 3/16 x 25 3/16 441 symbol to show the piers. 17 1/2 x 25 1/2 446 age wall piers within 2 of end of home 24 x 24 List all marriage wall openings greater than 4 foot 26 x 26 676 and their pier pad sizes below. **ANCHORS** Opening Building FRAME TIES Plans within 2' of end of home Reviewed spaced at 5' 4" oc for Code OTHER TIES 12-08-2023 TIEDOWN COMPONENTS Compliance . Longitudinal Stabilizing Device (LSD) Sidewall Manufacturer Longitudinal Longitudinal Stabilizing Device w/ Lateral Arms Marriage wall Manufacturer Shearwall

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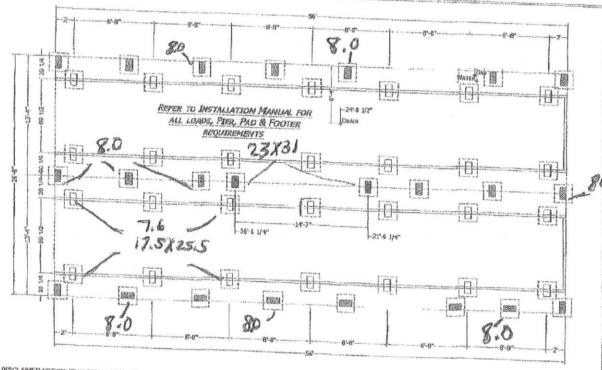
Mobile Home Permit Worksheet

POCKET PENETROMETER TEST	Site Preparation
The pocket penetrometer tests are rounded down to psf or check here to declare 1000 lb. soil without testing.	Debris and organic material removed Water drainage: Natural Swale Pad Other .
x 1000 x x	Fastening multi wide units
POCKET PENETROMETER TESTING METHOD 1. Test the perimeter of the home at 6 locations. 2. Take the reading at the depth of the footer.	Floor: Type Fastener: 1495 Length: 7 Spacing: 20 Walls: Type Fastener: 1695 Length: 7 Spacing: 20 Type Fastener: 1695 Length: 7 Spacing: 20 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.
3. Using 500 lb. increments, take the lowest	Gasket (weatherproofing requirement)
reading and round down to that increment. x x	I understand a properly installed gasket is a requirement of all new and used homes and that condensation, mold, meldew and buckled marriage walls are a result of a poorly installed or no gasket being installed a understand a strip of tape will not serve as a gasket. Installer's initials
The results of the torque probe test is inch pounds or check here if you are declaring 5' anchors without testing . A test showing 275 inch pounds or less will require 5 foot anchors.	Type gasket Pg. Installed: Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
Note: A state approved lateral arm system is being used and 4 ft,	Weather proofing /
anchors are allowed at the sidewall locations. I understand 5 ft anchors are required at all centerline tie points where the torque test reading is 275 or less and where the mobile home manufacturer may requires anchors with 4000 ltabologic capacity. Installer's initials	The bottomboard will be repaired and/or taped. Yes Siding on units is installed to manufacturer's pecifications. Yes Fireplace chimney installed so as not to allow intrusion of rais water. Yes
	Miscellaneous
Installer Name ESTARST S JOHNSON Date Tested ASSUMD OLIVER HOLV USES 485 FOOT AN CENTRAL S FORTHER	Skirting to be installed. Yes No Dryer vent installed outside of skirting. Yes N/A Range downflow vent installed outside of skirting. Yes N/A Drain lines supported at 4 foot intervals. Yes Electrical crossovers protected. Yes Other:
Connect electrical conductors between multi-wide units, but not to the main power source. This includes the bonding wire between multi-wide units. Pg.	Installer verifies all information given with this permit workshee
Plumbing	is accurate and true based on the
Connectall sewer drains to an existing sewer tap or septic tank. Pg.	manufacturer's installation instructions and or Rule 15C-1 & 2
Connectall potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg.	Installer Signature Date

Application Number:

worksheet





MANUFACTURER DISCLAMMER NOTICE: THIS PIER PRINT IS FOR HOMES PRODUCED ON OR AFTER JUNE 19T 2006!

PLEASE READ AND UNDERSTAND THE FOLLOWING IMPORATION. THE MANUFACTURER DOES NOT DO FOUNDATION INSTALLATION OF HOMES.

OF DERED.

NOTICE TO HOME INSTALLERS: MANUFACTURED HOMES WHIGH SEVERAL TONS, OD NOT ATTEMPT TO INSTALL ANY HOME ON BITE WITHOUT HAVING EXPENDING, KNOWLEDGE, AND UNDERSTANDING OF ALL BYSTALLATION REQUIREMENTS. FAMILIES TO MILET THE SE REQUIREMENTS MAY RESULTIN SERIOUS INJURY OR DEATH TO AN INDEPERBRICD INSTALLER, BISTALLERS: PLEASE READ AND UNDERSTAND THE SET-UP AND RISTALLATION MANUAL SUPPLIED WITH THE HOME BISFORE ATTEMPTING ANY INSTALLATION OF ANY MANUFACTURED HOME.

PODERICATIONS.

= FRAME PLER

= POINT LOAD PIER

= PERIMETER PIER

THE MANUFACTURER ASSUMES NO RESPONSIBILITY FOR ACTUAL UNDATION DESIGN AND CONSTRUCTION.
ADDITIONAL BLOCKING IS REQUIRED AT EACH SIDE OF EXTERIOR ORS AND AT EACH SIDE OF SIDEWALL OPENINGS GREATER THAN 4 IT IN WIDTH (I.E., PATIO D'DORS, PICTURE WINDOWS, PTC).
FOR PIER REQUIREMENTS AT ENDWALL SEE FIGURE 8 IN THE TALLATION WANUAL ALL DWY, PLUMBING, GAS SUPPLY, ETC., DIMENSIONS ON PRINT

G) F7 WILL BE THE RESPONSIBILITY OF THE SITE CONTRACT OR TO VERIFY THE PROPER LOCATION OF COLLIMN SUPPORT BLOCKNO AND TO VERIFY THE PROPER MATING LINE GROWTH BLOCKING AND TO VERIFY THE PROPER MATING LINE GROWT DIMENSIONS BASED UPON ACTUAL SITE CONDITIONS AND REQUIREMENTS (COURLE WIDES ONLY).

(1) ALLOW 12" AT MATING LINE FOR MATE UP OROW IH.

7) SEE SET-UP AND INSTALLATION MANUAL FOR PERIMETER.

PERMANENT POUNDATIONS: CRIECK LOCAL BUILDING CODES AND REGULATIONS AND CONSULT A REGISTERED PROPESSIONAL OR STRUCTURAL ENGINEER WHEN YOURAGE STING YOUTHLOME ON A PERMANENT FOUNDATION (SUCH AS A FEIL SASEMENT, CRAINL SPACE, OR LOAD BEARING PERIMETER FOUNDATION).

OME BUILDERS A. MICH TO AREA RECEASE, TARRE BOOK WELV, HIS ARREST

BE + OR -12"

2856H32P01 56'-0" x 26'-8" 3 BD 2 BT DATE: 60-30-30

PIER FOUNDATION PLAN

PR-101

PROPRIETARY AND CONFERRITARY OF A CONSTRUCT ON CONTROL OF THE CONT

Order #: 6039	Label #: 106118	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 #:



STATE OF FLORIDA INSTALLATION CERTIFICATION LABEL

100118

LABEL#

DATE OF INSTALLATION

ERNEST SCOTT JOHNSON

NAME

IH / 1025249 / 1

6039

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.