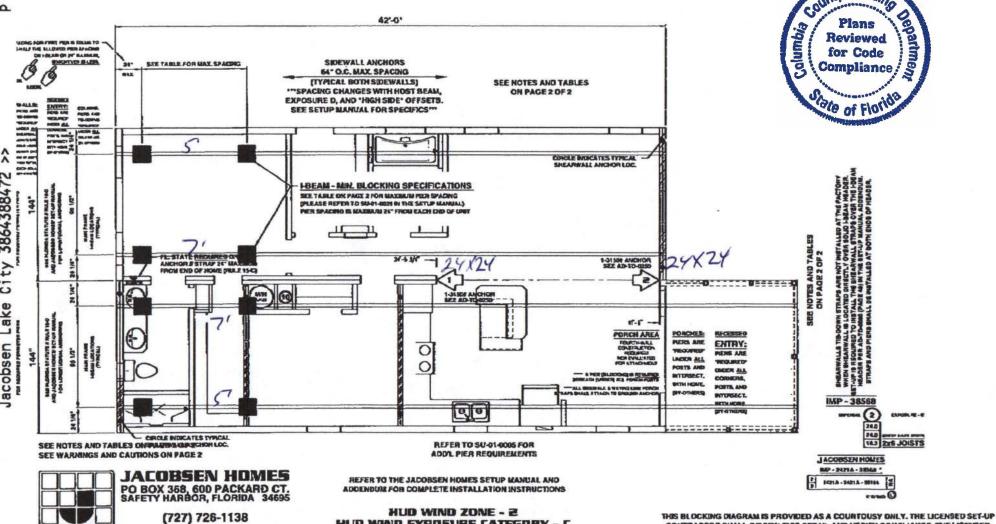
Mobile Home Permit Worksheet		Application Number	r			Date:	L	
		New Home	Q/	Used Home				
nstaller: Kusty L. Knowles License # I H-103	8219	Home installed				nual	F	
Address of home NW Falling week Rd		Single wide		Wind Zone II	_ /	Vind Zone III		
LAKE City 9. 32055		Oouble wide		Installation Dec	al# G	4494		
	(42/52	Triple/Quad		Serial #	rderce	<u> </u>		
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 u	0		PIER SP	ACING TABLE	FOR USED	HOMES		
where the sidewall ties exceed 5 ft 4 in. Installer's initials		Load Footer bearing size	16" x 16"	18 1/2° x 18				26" x 26"
Typical pier spacing		capacity (sq in)	(256)	1/2" (342)	, , , ,	,,	76)*	(676)
Show locations of Longitudinal and La	teral Systems	1000 psf 1500 psf	3' 4'6"	6'	5'	8'	7'	8,
longitudinal (use dark lines to show these loc		2000 psf 2500 psf	6' 7'6"	8'	8,		8,	8,
		3000 psf	8'	8'	8'	8,	8'	8'
		3500 psf interpolated from	Rule 15C-					
	T U		PIER PA	D SIZES		POPULAI	RPAD	SIZES
		I-beam pier pad	size	17.5X	25,5	Pad S		Sq In 256
╶┝┢ ╶╬┢┈┝┝╍┤╎╼╉╎┈┿╄╸╏┝═┥		Perimeter pier p	pad size	1ex	6	16 x	18	288
		Other pier pad s	sizes	160	6	18.5 x 1		342 360
-Ш	јШ	(required by the				17 x 2	22	374 348
	$\frac{1}{2}$			mate locations		13 1/4 x 2 20 x 2	20	400
			enings 4 fo	oot or greater.	Use this	17 3/16 x 2 17 1/2 x 2	25 3/16 25 1/2	441
marriage wall piers within 2 of end of home p	Rule 15C					24 x 2	24	576 676
		List all marriage and their pier pa			an 4 foot	26 x 2	CHORS	
		Opening		Pier pad siz	е		/	
		177"		24×29	/	4 ft	_5 ft_	
1/1	10					FRA	WE TIE	S
County Building Athony	Star					within 2' of a spaced at 5		
Plans 8		[7]	EDOWN C	OMPONENTS		ОТН	ER TIES	Number
for Code 3 05-19-202		Longitudinal S	Stabilizing	Device (LSD)		Sidewall	_	16
3 Compliance/\$		Manufacturer Longitudinal S	Stabilizine	Device w/La	teral Arms	Longitudina Marriage w		2000
THE Provide THE PROVIDE THE PROVIDENCE OF FLORIDA		Manufacturer	Olive	er Tech	_	Shearwall	4	2 mm
OR OLLIO.	Page	1 of 2						
	. age							

Mobile Home Permit Worksheet

Mobile Home Permit Worksneet	Application Number: Date:
	Site Preparation
The pocket penetrometer tests are rounded down to psf	Debris and organic malerial removed Water drainage: Natural Swale Pad Other
or check here to declare 1000 lb. soil without testing.	Fastening multi wide units
POCKET PENETROMETER TESTING METHOD 1. Test the perimeter of the home at 6 tocations. 2. Take the reading at the depth of the footer.	Floor. Type Fastener: Last Length: Walls: Type Fastener: Length: Y Spacing: 18" Roof: Type Fastener: Length: Y Spacing: 19" Length: G Spacing: 19" Spacing: 19" Length: G Spacing: 19"
2. Take the reading at the depth of the footer.	
	Gaskel (weatherproofing requirement)
3. Using 500 lb. increments, take the lowest reading and round down to that increment. X X X	I understand a property 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 poonly installed or no gasket being installed. I understand a strip of tape will not serve as a gasket. Installer's initials
TORQUE PROBE TEST	Type gasket Backer Installed:
The results of the torque probe test is MANION 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 Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
	Weatherproofing
Note: A state approved lateral arm system is being used and 4 ft. anchors are allowed at the sidewall locations. I understand 5 ft anchors are required at all centerline the points where the torque test reading is 275 or less and where the mobile home manufacturer may requires anchors with 4000 lb holding capacity.	The bottomboard will be repaired and/or taped. Yes Pg
Installer's initials	Miscellaneous
Installer Name Rush L: Fronte Date Tested 4.27.23	Skirting to be installed. YesNoN/AN/AN/AN/AN/AN/AN/AN/AN/AN/AN/AN/AN/A
Electrical	
connect electrical conductors between multi-wide units, but not to the main power ource. This includes the bonding wire between multi-wide units. Pg.	Installer verifies all information given with this permit worksheet
Plumbing	is accurate and true based on the manufacturer's installation instructions and or Rule 15C-1 & 2
connect all sewer drains to an existing sewer tap or septic tank. Pg. 15C-1	manufacturer's installation instructions and or Rule 15C-1 & 2
connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg.	Installer Signature Date <u>Y- 27</u> . 23
Page	2012

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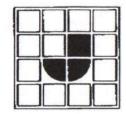


38568 - PAGE 1 OF 2 REFER TO SU-01-0020, SU-01-0021, AND OTHER DETAILS IN THE SET-UP MANUAL FOR MAXIMUM HEIGHT [THIS IS NOT DESIGNED, NOR INTENDED, TO BE A STILT FOUNDATION]

HUD WIND EXPOSURE CATEGORY - C

CONTRACTOR SHALL REVIEW THIS DETAIL AND VERIFY COMPLIANCE. THE LICENSED

SET-UP CONTRACTOR IS RESPONSIBLE AND LIABLE FOR ALL INSTALLATION.



JACOBSEN HOMES

P.O. BOX 368 // 600 PACKARD CT. SAFETY HARBOR, FLORIDA 34695

(727) 726-1138

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COLUM	INFO.	TABLE	CO	LUMN	PAD - N	IIN. SIZ	ES (sq.	fn.)
COL. NUM.	SPAN	LOAD	1000 per 500.	1500 person.	2000 pd 60s.	2500	3000	3500
₹	17-1*	4149	597	398	299	239	239	239
(2)	17-1"	4148	597	398	299	239	239	239
(3)	a.	0	0	0	0	0	0	0
4	0.	0	0	0	a	0	0	0
(2)	0-	0	0	0	0	D	0	0
6	0*	0	D	0	0	0	a	0
(2)	0"	0	0	0	0	0	0	0
	0.	0	0	0	D	0	0	0
©	0.	0	0	0	0	a	D	0
465	0.	0	0	0	0	0	D	a

WARNING:

INSTALLING A MANUFACTURED STRUCTURE/BUILDING CAN BE EXTREMELY DANGEROUS. ONLY QUALIFIED PERSONNEL SMOULD ATTEMPT TO INSTALL A MANUFACTURED STRUCTURE/BUILDING. IMPROPER PROCEDURES AND/OR TECHNOLUES COULD RESULT IN SERIOUS INJURY OR DEATH. IN ADDITION TO THE DANGER TO PERSONNEL, IMPROPER SETUP/INSTALLATION COULD RESULT IN EXTENSIVE/COSTLY DAMAGE TO THE BUILDING/STRUCTURE. NEVER ATTEMPT INSTALLATION IF YOU ARE NOT QUALIFIED AND/OR DO NOT HAVE THE PROPER TOOLS AND/OR EQUIPMENT.

CAUTION:

MANUFACTURED BUILDINGS/STRUCTURES CAN WEIGH SEVERAL TONS. IT IS VERY IMPORTANT THAT ALL PERSONNEL, ON THE JOB SITE, BE QUALIFIED AND PROPERLY/ADEQUATELY TRAINED. A STATE LICENSED SETUP CONTRACTOR IS REQUIRED TO BE RESPONSIBLE FOR ALL SAFETY INSTITUTES, PROGRAMS, POLICIES, AND/OR PROCEDURES THAT MAY BE MANDATED BY OSHA AND/OR ANY OTHER LOCAL, STATE, AND/OR FEDERAL CODES AND/OR REQUIREMENTS. THE CONTRACTOR SHALL INSURE/REQUIRE THAT SAFE AND PROPER TECHNIQUES ARE UTILIZED.

NOTES:

- I. REFER TO THE MODEL APPROVAL FOR PLAY SPECIFIC INFORMATION
- REFER TO THE JACOBSEN HOURS SETUP MANUAL AND ADDEDUCED FOR COMPLETE PIST ALLA FIDN PISTRUCTIONS. PIERS CAN BE RELOCATED AND/OR SPANS INCREASED PER THE SETUP MANUAL.
- NEFER TO SIL-01-0008 FOR ADDITIONAL PIEN REQUIREMENTS.
- 4. REFER TO THE APPROVED FLOOR PLAN FOR SHEARMALL LOCATIONS AND LOADS.
- S. REFER TO AD-TO-100 FOR SPEARWALL APPLICATIONS AND TE-DOWNS.
- REPERITO THE APPROVED FLOOR PLAN FOR SPECIFIC COLUMN LOCATIONS. COLUMN MERS SHALL.
 BE LOCATED WITHOUT OF ETTHER BIR O' I'THE COLUMN LADGROUND. PERS MAY BE RECURRED ALONG THE WATROC LINE, BEE THE SETUP MANUAL FOR SPECIFICS.
- 7. ALL 1 M" WIDE FLOOR SYSTEMS REQUIRE PERMETER AND MATING LINE BLOCKING.
- ALL 266 FROOM SYSTEMS WIDER THAN 144" REQUIRE PERMETER AND MATRIX LINE BLOCKING.
- 8. ANY SIDEWALL AREA WITH A HOST BEAM OR A STRUCTURAL ATTACHMENT SHALL HAVE PIERS AND ANCHORS SPACED NO PURTNERS THAN 44" OLE MAXIMUM, SOME WITHO ZONG AREAS MAY REQUIRE CO.DES ROTALLA TOO, RESPER TO THIS JACONESS HOMES ESTIP MANNAL FOR SPECIFICS (SEE SU-01-0003 AND SU-01-0008), WHEN THE ATTACHED STRUCTURE HAS POURTH WALL CONSTRUCTION OR SESSIONED AND CONSTRUCTED TO BE SELF SUPPORTING, THESE ADDITIONAL PIERS AND ANCHORS ARE MOT REQUIRED.
- MAX, PERS SPACING ON 6" HEEAN IS NOT, MAX, PRESS SPACING, ON 10" OR 1,2" HEEAN IS 120".
 SEE NOTE 4 ON PAGES SUCT-0023 TOPOLOGY SUCT-0026.

	MIMMUM		I-BE	AM PIE	R SPA	CING			MATING	LINE	PIER S	PACINO	3		PERIM	ETER	PIER SF	ACING	
y)	PIER PAD SIZE (sq.in.)	1000	1500 per 108.	2000 per 50s.	2500 pd 108.	3000 psi 50k	3500 par 538.	1000 per 100.	1500 per SOL	2000 pd 508	2500 ps 50L	3000 par 50s.	3500 par 508.	1800 pd 100	1500 par 500.	2000 pd SQE	2500 get 50%	3000 par sca.	3500 serson
A	256 sq. ln.	33	53	73 1/2	90 1/2	N36 N18	0150 0196	NA	N/A	AVA	N/A	NVA	R/A	N/A	AVA	NVA	N/A	N/A	H/A
B	342.25 sq. in.	46	73	100°	K10	N10 N18	M10 EM	N/A	NA	NIA	N/A	N/A	N/A	NA	N/A	N/A	N/A	N/A	N/A
Û	395 sq. in.	54	85	115 UZ"	NC10 test	N1D A10	MIO	N/A	N/A	N/A	N/A	N/A	N/A	NA	N/A	N/A	N/A	N/A	N/A
(1)	400 sq. in.	54 1/2	86	117 UZ*	MIG	N1D A10	N10	N/A	N/A	NA	N/A	N/A	N/A	N/A	N/A	N/A	NVA	NJA	N/A
(E)	432.875 sq. in.	59 1/2	83 (/2	N10	1610 1818	N1D K10	M10 M18	NA	NA	NA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NVA	N/A
(F)	576 sq. in.	81	M10 #19	MED	M1G M1p	N10 MG	N10 N19	NJA	NA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NJA	N/A
6	676 sq. in.	96 1/2"	N10	NED	NIG	NED	N10 K18	NVA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	NVA	NA

COPURCIO D BITS LUCORSON HOURS, SUFTY HARBOR FLORDA, ALL FICHTS RESOVED.

FILE WIND ZONE - 2 HUB WIND EXPOSURE CATEGORY - C

38568 - PAGE 2 OF 2

refer to su-01-0020, su-01-0021, and other details in the set-up manual for maximum height (This is not designed, nor intended, to be a stilt foundation)

(THIS IS NOT DESIGNED, NOR INTENDED, TO BE A STIL' FOUNDATION)
THIS BLOCKING DIAGRAM IS PROVIDED AS A COURTIOUSY ONLY. THE LICENSED SET-UP

Order #: 5586	Label #: 94494	Manufacturer:	(Check Size of Home)		
Homeowner:		Year Model:	Single		
Address:		Length & Width:	Double		
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

94494

LABEL#

DATE OF INSTALLATION

RUSTY L. KNOWLES

NAME

IH / 1038219 / 1

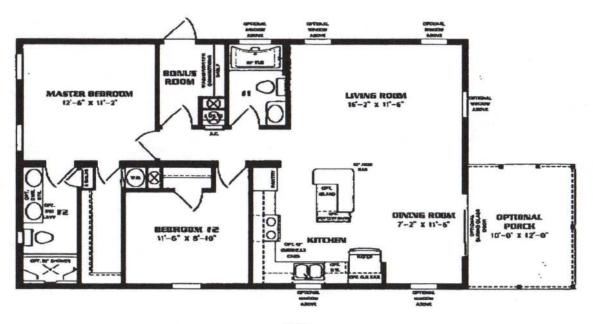
5586

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.

The Imperial



NATTE: DIRECE NATH YOUR SALESPERSON TO RECYTEPY RETURNAL STEEL THAT ARE ON THE PRIVI.

24' X 42'

(24' X 42'/52' INC. OPT PORCH) 1,008 SQUARE FEET (1,128 W/OPT. PORCH)

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WWW. jachomes.com/Floor-Plans

Model IMP-2421A-38588

2028

(ALL SIZES ARE APPROX.)

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